AMENDMENT

TO INTERCONNECTION AGREEMENT

by and between

ILLINOIS BELL TELEPHONE COMPANY INDIANA BELL TELEPHONE COMPANY INCORPORATED MICHIGAN BELL TELEPHONE COMPANY d/b/a AMERITECH MICHIGAN THE OHIO BELL TELEPHONE COMPANY WISCONSIN BELL, INC. d/b/a AMERITECH WISCONSIN

AND

MAX-TEL COMMUNICATIONS, INC.

The Interconnection Agreement ("the existing Interconnection Agreement") by and between Illinois Bell Telephone Company, Indiana Bell Telephone Company Incorporated, Michigan Bell Telephone Company d/b/a Ameritech Michigan, The Ohio Bell Telephone Company, Wisconsin Bell, Inc. d/b/a Ameritech Wisconsin ("SBC-AMERITECH") and Max-Tel Communications, Inc. ("CLEC") is hereby amended as follows:

Appendices Physical and Virtual Collocation – To add appropriate Appendices Physical and Virtual Collocation Pricing Schedules – Physical Collocation Embedded Base Rates and Charges (Pricing Appendix A), Physical Collocation CDOW Rates and Charges (Pricing Appendix B), Virtual Collocation Embedded Base Rates and Charges (Pricing Appendix C), and Virtual Collocation CDOW Rates and Charges (Pricing Appendix D). In the event that any of the terms and conditions in this Amendment relating to rates and charges conflict with the terms and conditions of the existing Interconnection Agreement, including any attachments or appendices thereto, the terms of this Amendment shall control and shall supersede any conflicting terms in the existing Interconnection Agreement, including any attachments or appendices thereto.

(1) The Physical Collocation Appendix the Parties' existing to Interconnection Agreement contains terms and conditions including rates, for physical collocation in which, among other things, the CLEC installs the cage(s) for Caged arrangement(s) and installs both interconnection and power cabling for all physical collocation arrangement(s) ("CDOW"). The Parties acknowledge that CLEC may have obtained use of Physical Collocation Space and SBC-AMERITECH-provided facilities/equipment therein pursuant to a Collocation Application(s) submitted to SBC-AMERITECH prior to the effective date of the existing Interconnection Agreement ("CLEC's Physical Collocation Embedded Base"). To the extent the CLEC's Physical Collocation Embedded Base, if any, was purchased by CLEC from an applicable SBC-

AMERITECH Commission-ordered physical collocation tariff, the associated nonrecurring and recurring rates (and intervals for uncompleted work associated with those Applications) set forth in such tariff, as amended from time to time, shall continue to apply to the CLEC's Physical Collocation Embedded Base. For the CLEC's Physical Collocation Embedded Base, if any, purchased by CLEC pursuant to rates, terms and conditions agreed to by the Parties in an applicable prior interconnection agreement, the associated agreed to nonrecurring and recurring rates in the applicable prior interconnection agreement, attached hereto in the Pricing Schedule entitled "Physical Collocation Embedded Based Rates and Charges" (Appendix Pricing A) and incorporated herein by reference (and any intervals for uncompleted work associated with those Applications), shall continue to apply to the CLEC's Physical Collocation Embedded Base. For any Collocation Application(s) submitted by CLEC to SBC-AMERITECH after the effective date of the Parties' existing Interconnection Agreement, the associated recurring and non-recurring rates and charges in the Pricing Schedule entitled "Physical Collocation CDOW Rates and Charges," (Appendix Pricing B) attached hereto and incorporated by reference, and the intervals set forth in the existing Interconnection Agreement, shall apply.

The Virtual Collocation Appendix to the Parties' existing Interconnection Agreement contains terms and conditions including rates for virtual collocation in which, among other things, the CLEC installs both interconnection and power cabling for all virtual collocation arrangements ("CDOW"). The Parties acknowledge that CLEC may have obtained Virtual Collocation therein pursuant to a Collocation Application(s) submitted to SBC-AMERITECH prior to the effective date of the existing Interconnection Agreement ("CLEC's Virtual Collocation Embedded Base"). To the extent the CLEC's Virtual Collocation Embedded Base, if any, was purchased by CLEC from an applicable SBC-AMERITECH Commission-ordered virtual collocation tariff, the associated nonrecurring and recurring rates (and intervals for uncompleted work associated with those Applications) set forth in such tariff, as amended from time to time, shall continue to apply to the CLEC's Virtual Collocation Embedded Base. For CLEC's Virtual Collocation Embedded Base, if any, purchased by CLEC pursuant to rates, terms and conditions agreed to by the Parties in an applicable prior interconnection agreement, the associated agreed to nonrecurring and recurring rates in the applicable prior interconnection agreement, attached hereto in the Pricing Schedule entitled "Virtual Collocation Embedded Based Rates and Charges" (Appendix Pricing C) and incorporated herein by reference, (and any intervals for uncompleted work associated with those Applications), shall continue to apply to the CLEC's Virtual Collocation Embedded

¹In the event that this Amendment is the subject of any adoption request by a CLEC ("Adopting CLEC") pursuant to Section 252(i) of the Act, for purposes of this Amendment, the term "CLEC's Physical Collocation Embedded Base" shall mean the Adopting CLEC's own Physical Collocation Embedded Base and the nonrecurring and recurring rates (and intervals for uncompleted work associated with those Applications) for such Physical Collocation Embedded Base shall be the nonrecurring and recurring rates (and intervals) in the tariff (as amended from time to time) the Adopting CLEC previously elected to purchase its Physical Collocation Embedded Base from or the nonrecurring and recurring rates (and intervals) previously agreed to by the Adopting CLEC and SBC-AMERITECH pursuant to an applicable, prior interconnection agreement between the Adopting CLEC and SBC-AMERITECH.

AMENDMENT COLLOCATION-CDOW RATES AND CHANGES PAGE 3 OF 4 SBC/MAX-TEL COMMUNICATIONS, INC. 060402

- Base.² For any Virtual Collocation Application(s) submitted by CLEC to SBC-AMERITECH after the effective date of the Parties' existing Interconnection Agreement, the associated recurring and non-recurring rates and charges in the Pricing Schedule entitled "Virtual Collocation CDOW Rates and Charges," (Appendix Pricing D) attached hereto and incorporated by reference, and the intervals set forth in the existing Interconnection Agreement, shall apply.
- (3) This Amendment shall not modify or extend the Effective Date or Term of the existing Interconnection Agreement, but rather, shall be coterminous with such Agreement.
- (4) EXCEPT AS MODIFIED HEREIN, ALL OTHER TERMS AND CONDITIONS OF THE EXISTING INTERCONNECTION AGREEMENT SHALL REMAIN UNCHANGED AND IN FULL FORCE AND EFFECT.
- (5) This Amendment shall be filed with and is subject to approval by the Public Utility Commission and shall become effective ten (10) days following approval by such Commission.

_

²In the event that this Amendment is the subject of any adoption request by a CLEC ("Adopting CLEC") pursuant to Section 252(i) of the Act, for purposes of this Amendment, the term "CLEC's Virtual Collocation Embedded Base" shall mean the Adopting CLEC's own Virtual Collocation Embedded Base and the nonrecurring and recurring rates (and intervals for uncompleted work associated with those Applications) for such Virtual Collocation Embedded Base shall be the nonrecurring and recurring rates (and intervals) in the tariff (as amended from time to time) the Adopting CLEC previously elected to purchase its Virtual Collocation Embedded Base from or the nonrecurring and recurring rates (and intervals) previously agreed to by the Adopting CLEC and SBC-AMERITECH pursuant to an applicable, prior interconnection agreement between the Adopting CLEC and SBC-AMERITECH.

AMENDMENT COLLOCATION-CDOW RATES AND CHANGES PAGE 4 OF 4 SBC/MAX-TEL COMMUNICATIONS, INC. 060402

Agreement was exchanged in triplicate or	Amendment to the existing Interconnection this day of, 2002, by ugh its duly authorized representative, and orized representative
Max-Tel Communications, Inc.	* Illinois Bell Telephone Company, Indiana Bell Telephone Company Incorporated, Michigan Bell Telephone Company d/b/a Ameritech Michigan, The Ohio Bell Telephone Company, Wisconsin Bell, Inc. d/b/a Ameritech Wisconsin By SBC Telecommunications, Inc., Its authorized agent
By:	By:
Title:	Title: President – Industry Markets
Name:(Print or Type)	Name:(Print or Type)

* On January 25, 1999, the United States Supreme Court issued its opinion in AT&T Corp. v. Iowa Utilities Board, 525 U.S. 366 (1999) (and on remand Iowa Utilities Board v. FCC, 219 F.3d 744 (8th Cir. 2000) and Ameritech v. FCC, No. 98-1381, 1999 WL 116994, 1999 Lexis 3671 (June 1, 1999) and on appeal to and remand by the United States Supreme Court, Verizon v. FCC, et. al, 535 U.S. __ (2002)). The Parties further acknowledge that on May 24, 2002, the United States Court of Appeals for the District of Columbia Circuit issued its decision in United States Telecom Association, et. al v. FCC, No. 00-101, in which the Court granted the petitions for review of the Federal Communications Commission's ("FCC") Third Report and Order and Fourth Further Notice of Proposed Rulemaking in CC Docket No. 96-98 (FCC 99-238) ("the UNE Remand Order") and the FCC's Third Report and Order in CC Docket No. 98-147 and Fourth Report and Order in CC Docket No. 96-98 (FCC 99-355) (rel. December 9, 1999) ("the Line Sharing Order"), specifically vacated the Line Sharing Order, and remanded both these orders to the FCC for further consideration in accordance with the decision. In addition, on November 24, 1999, the FCC issued its Supplemental Order In the Matter of the Local Competition Provisions of the Telecommunications Act of 1996, (FCC 99-370) and on June 2, 2000, its Supplemental Order Clarification, (FCC 00-183), in CC Docket 96-98. By executing this amendment, SBC-AMERITECH does not waive any of its rights, remedies or arguments with respect to any such decisions or proceedings and any remands thereof, including its right to seek legal review or a stay of such decisions and its rights contained in the Interconnection Agreement. SBC-AMERITECH further notes that on April 27, 2001, the FCC released its Order on Remand and Report and Order in CC Dockets No. 96-98 and 99-68, In the Matter of the Local Competition Provisions in the Telecommunications Act of 1996; Intercarrier Compensation for ISP-bound Traffic (the "ISP Intercarrier Compensation Order"), which was remanded in WorldCom, Inc. v. FCC, No. 01-1218 (D.C. Cir. 2002). By executing this Amendment and carrying out the intercarrier compensation rates, terms and conditions herein, SBC-AMERITECH does not waive any of its rights, and expressly reserves all of its rights, under the ISP Intercarrier Compensation Order, or any other regulatory, legislative or judicial action, including but not limited to its right to exercise its option at any time in the future to invoke the Intervening Law or Change of Law provisions and to adopt on a date specified by SBC-AMERITECH the FCC ISP terminating compensation plan, after which date ISP-bound traffic will be subject to the FCC's prescribed terminating compensation rates, and other terms and conditions.

MAX-TEL COMMUNICATIONS, INC. AIT - Illinois

Pricing Appendix A¹

PHYSICAL COLLOCATION EMBEDDED BASE RATE AND CHARGES

(Not Applicable)

¹ The rates and charges in this appendix entitled "CLEC Physical Collocation Embedded Base Rates and Charges" (Pricing Appendix A) are CLEC-specific. In the event that these Amendment rates, terms and conditions are the subject of any adoption request by a CLEC ("Adopting CLEC") pursuant to Section 252(i) of the Act, the term "CLEC's Physical Collocation Embedded Base" shall mean the Adopting CLEC's own Physical Collocation Embedded Base and the nonrecurring and recurring rates associated with such Physical Collocation Embedded Base shall be the nonrecurring and recurring rates associated with the tariff (as amended from time to time) the Adopting CLEC previously elected to purchase its Physical Collocation Embedded Base from or the nonrecurring and recurring rates previously agreed to by the Adopting CLEC and AMERITECH pursuant to an applicable, prior interconnection agreement between the Adopting CLEC and AMERITECH; therefore, in such event, the rates and charges set forth on this Pricing Appendix A will be modified to reflect the rates and charges associated with the Adopting CLEC's own Physical Collocation Embedded Base as more specifically described hereinabove.

	Collocation Services			
Illinois	CAGE			
			RATE	RATE
			MONTHLY	NON-
COST ELEMENT	UNIT	USOC	RECURRING	RECURRING
SBC-PROVISIONED FACILITIES &	EQUIPMENT:			
REAL ESTATE				
Site Conditioning	Per Sq. Ft. of space used by CLEC	S8FWB		\$30.11
Safety & Security	Per Sq. Ft. of space used by CLEC	S8F4N		\$58.59
Floor Space Usage	Per Sq. Ft. of space used by CLEC	S8F4L	\$7.97	
COMMON SYSTEMS				
Common Systems - Cage	Per Sq. Ft. of space used by CLEC	S8F4A	\$0.39	\$134.46
POWER PROVISIONING				
Power Engineering:				
ILEC-Vendor Engineering	Per Application	NRL6Q		\$672.75
DC Power Engineering	Per Application	NRL6P		\$735.07
Power Panel:				
50 Amp	Per Power Panel (CLEC Provides)	NONE		\$0.00
200 Amp	Per Power Panel (CLEC Provides)	NONE		\$0.00
Power Cable and Infrastructur	re:			
Power Cable Rack	Per Four Power Cables or Quad	S8F29	\$0.16	\$55.72
20 Amp	Per Four Power Cables or Quad (Clec Provides)	NONE		\$0.00
40 Amp	Per Four Power Cables or Quad (Clec Provides)	NONE		\$0.00
50 Amp	Per Four Power Cables or Quad (Clec Provides)	NONE		\$0.00
100 Amp	Per Four Power Cables or Quad (Clec Provides)	NONE		\$0.00
200 Amp	Per Four Power Cables or Quad (Clec Provides)	NONE		\$0.00
Equipment Grounding:				-
Ground Cable Placement	Per Standard or Non-Standard Equip. Bay	S8FCR	\$0.10	\$35.39
POWER CONSUMPTION (Includin	g HVAC)			
20 Amps	Per 20 Amps	S8FPT	\$267.09	
40 Amps	Per 40 Amps	S8FQD	\$534.17	
50 Amps	Per 50 Amps	S8FPS	\$667.72	
100 Amps	Per 100 Amps	S8FQE	\$1,118.45	
200 Amps	Per 200 Amps	S8FQF	\$2,236.89	
400 Amps	Per 400 Amps	SP1QJ	\$4,473.79	
FIBER CABLE PLACEMENT		=	+ -,	
Central Office:				
Fiber Cable	Per Fiber Cable Sheath (CLEC provides and pulls cable)	S8FQ9	\$14.22	\$1,084.36
Entrance Conduit	Per Fiber Cable Sheath	S8FW5	\$13.94	Ţ-,

Collocation Services			
:			
Per Linear Foot, Per pair	S8F45	\$0.01	\$17.11
Per two circuits	S8FQT	\$0.58	\$807.30
Per Premise	NRLYX		\$131.55
Per Card	NRLZW		\$35.66
Per Card	NONE		\$0.00
Per CLEC Cage	NRL6N		\$579.91
Per CLEC Cage	NRL6O		\$643.20
Per Linear Foot of cage enclosure			\$0.00
Per Linear Foot Removed			\$0.00
Per Linear Foot Relocated			\$0.00
Each			\$0.00
Per Application	NRL6R		\$1,227.59
Per Cable (CLEC Installs Cable)			
100 Copper Pairs (CLEC provides cable)	S8F48	\$4.86	\$196.93
100 Copper Pairs			
100 Shielded Pairs (CLEC provides cable)	S8FWU	\$4.86	\$196.93
100 Shielded Pairs			
28 DS1 (CLEC Provides Cable)	S8FQM	\$386.50	\$6,221.05
28 DS1			
28 DS1 (CLEC Provides Cable)	S8F46	\$2.35	\$533.76
28 DS1			
1 DS3 (CLEC Provides Cable)	S8F47	\$199.37	\$4,133.32
1 DS3			
1 DS3 (CLEC Provides Cable)	S8FQN	\$1.08	\$188.84
1 DS3			
12 Fiber Pairs (CLEC Provides Cable)	S8FQR	\$6.32	\$304.97
Per Placement		1	1
	Per Linear Foot, Per pair Per two circuits Per Premise Per Card Per Card Per Card Per CLEC Cage Per CLEC Cage Per Linear Foot of cage enclosure Per Linear Foot Removed Per Linear Foot Relocated Each Each Each Each Each Each Each Each	Per Linear Foot, Per pair Per two circuits Per remise Per Card Per Card Per Card Per Card Per Card Per Card None Per CLEC Cage Per Linear Foot of cage enclosure Per Linear Foot Removed Per Linear Foot Removed Per Linear Foot Removed Per Linear Foot Relocated Each Each Each Each Each Each Each Sach Each Sach Each Sach Sach Sach Sach Sach Sach Sach S	Per Linear Foot, Per pair Per two circuits Per premise NRLYX Per Card NRLZW Per Card NRLON Per Card NRLON Per CLEC Cage NRL60 Per Linear Foot of cage enclosure Per Linear Foot Removed Per Linear Foot Removed Each Each Each Each Each Each Each Sabet Each Sabet Each Sabet

AMERITECH TELEPHONE COMPANY ILLINOIS Rates

05/14/02

APPENDIX PRICING B
Physical Collocation CDOW Rates and Charges
AIT-IL / Max-Tel Communications, Inc.

	Collocation Services			
CLEC TO CLEC CONNECTION				
Route Design	Per Placement/Per Route	NRL6W		\$884.71
Cable Installation	Per Placement (CLEC Installs Cable)			
50 Pr Shielded Cable	Per Placement (CLEC Provides Cable)			
Cable Rack per 50 pr Cable	Per Placement	S8F4X	\$0.23	
DS-3 Coax Cable	Per Placement (CLEC Provides Cable)			
Cable Rack Per DS-3	Per Placement	S8F4Y	\$0.15	
4 Fiber Jumper	Per Placement (CLEC Provides Cable)			
Fiber Raceway per 4 Fiber Jumper	Per Placement	S8F4Z	\$0.97	
24 Fiber Cable	Per Placement (CLEC Provides Cable)			
Fiber Racking per 24 Fiber Cable	Per Placement	S8F4G	\$0.46	
4 Inch Conduit	Per Placement (CLEC Provides)			
SBC ACTIVITIES:				
ENGINEERING DESIGN				
CO Survey and				
Collocation Area Implementation	Per Sq. Ft. of space used by CLEC	SP1QC		\$16.30
PROJECT MANAGEMENT				
INITIAL				
Application Processing	Per CLEC Application	NRL1D		\$847.33
Project Coordination	Per CLEC Application	NRL57		\$2,846.62
AUGMENT				
Application Processing	Per CLEC Application Augment	NRL1F		\$547.30
Project Coordination	Per CLEC Application Augment	NRL58		\$1,537.03
TIME SENSITIVE ACTIVITIES				
PRE-VISIT				
Colloc. Ser. Mgr2 lv	Per 1/4 hour	NRL11		\$26.69
Com. TechCraft	Per 1/4 hour	NRL14		\$13.07
C.O. Mgr1 Lv	Per 1/4 hour	NRL12		\$15.23
Floor Space planner 1 Lv	Per 1/4 hour	NRL13		\$21.43
CONSTRUCTION-VISIT				
Project Mgr1 Lv	Per 1/4 hour	NRL15		\$21.43
Colloc. Ser. Mgr2 lv	Per 1/4 hour	NRL16		\$26.69

	<u>Collocation Services</u>			
III:a a la	04051500			
Illinois	CAGELESS			
			RATE	RATE
			MONTHLY	NON-
COST ELEMENT	UNIT	USOC	RECURRING	RECURRING
SBC-PROVISIONED FACILITIES & EQ	UIPMENT:			
REAL ESTATE				
Site Conditioning	Per 10 Sq. Ft. of space (Standard Bay)	S8FWC		\$301.10
Safety & Security	Per 10 Sq. Ft. of space (Standard Bay)	S8FWG		\$585.90
Floor Space Usage	Per 10 Sq. Ft. of space (Standard Bay)	S8F9C	\$79.70	
Site Conditioning	Per 18 Sq. Ft. of space (Non-standard Bay)	S8FWD		\$541.98
Safety & Security	Per 18 Sq. Ft. of space (Non-standard Bay)	S8FWH		\$1,054.62
Floor Space Usage	Per 18 Sq. Ft. of space (Non-standard Bay)	S8F9E	\$143.46	
COMMON SYSTEMS				
Common Systems - Cageless	Per 10 Sq. Ft. of space (Standard Bay)	S8FWE	\$4.90	\$1,702.50
Common Systems - Cageless	Per 18 Sq. Ft. of space (Non-standard Bay)	S8FWF	\$8.82	\$3,064.50
POWER PROVISIONING				
Power Engineering:				
ILEC-Vendor Engineering	Per Application	NRL6Q		\$672.75
DC Power Engineering	Per Application	NRL6P		\$735.07
Power Panel:				
50 Amp	Per Power Panel (CLEC Provides)	NONE		\$0.00
200 Amp	Per Power Panel (CLEC Provides)	NONE		\$0.00
Power Cable and Infrastructure:				
Power Cable Rack	Per Four Power Cables or Quad	S8F29	\$0.16	\$55.72
20 Amp	Per Four Power Cables or Quad	NONE		\$0.00
40 Amp	Per Four Power Cables or Quad	NONE		\$0.00
50 Amp	Per Four Power Cables or Quad	NONE		\$0.00
100 Amp	Per Four Power Cables or Quad	NONE		\$0.00
200 Amp	Per Four Power Cables or Quad	NONE		\$0.00
Equipment Grounding:				
Ground Cable Placement	Per Standard or Non-Standard Equip. Bay	S8FCR	\$0.10	\$35.39
POWER CONSUMPTION (Including H)	<u>(AC)</u>			
20 Amps	Per 20 Amps	S8FPT	\$267.09	
40 Amps	Per 40 Amps	S8FQD	\$534.17	
50 Amps	Per 50 Amps	S8FPS	\$667.72	
100 Amps	Per 100 Amps	S8FQE	\$1,118.45	
200 Amps	Per 200 Amps	S8FQF	\$2,236.89	
400 Amps	Per 400 Amps	SP1QJ	\$4,473.79	
FIBER CABLE PLACEMENT		<u> </u>		
Central Office:				
Fiber Cable	Per Fiber Cable Sheath (CLEC Provides and Pulls Cable)	S8FQ9	\$14.22	\$1,084.36
Entrance Conduit	Per Fiber Cable Sheath	S8FW5	\$13.94	

Bits Timing Per two Space Availability Report Per Pre Security Access / ID Cards Per Car ID Card Per Car CAGELESS / POT BAY OPTIONS Equipment Bay CLEC P	mise NRLYX d NRLZW d NONE rovided rovided	\$0.01 \$0.58	\$17.11 \$807.30 \$131.55 \$35.66 \$0.00
Timing Lead (1 pair per circuit) Bits Timing Per two Space Availability Report Security Access / ID Cards ID Card Per Car CAGELESS / POT BAY OPTIONS Equipment Bay CLEC P	circuits S8FQT mise NRLYX d NRLZW d NONE rovided rovided	\$0.58	\$807.30 \$131.55 \$35.66
Bits Timing Per two Space Availability Report Per Pre Security Access / ID Cards Per Car ID Card Per Car CAGELESS / POT BAY OPTIONS Equipment Bay CLEC P	circuits S8FQT mise NRLYX d NRLZW d NONE rovided rovided	\$0.58	\$807.30 \$131.55 \$35.66
Bits Timing Per two Space Availability Report Per Pre Security Access / ID Cards Per Car ID Card Per Car CAGELESS / POT BAY OPTIONS Equipment Bay CLEC P	circuits S8FQT mise NRLYX d NRLZW d NONE rovided rovided		\$131.55 \$35.66
Security Access / ID Cards Per Car ID Card Per Car CAGELESS / POT BAY OPTIONS Equipment Bay CLEC P	d NRLZW d NONE rovided rovided		\$35.66
Security Access / ID Cards Per Car ID Card Per Car CAGELESS / POT BAY OPTIONS Equipment Bay CLEC P	rovided rovided		
ID Card Per Car CAGELESS / POT BAY OPTIONS Equipment Bay CLEC P	rovided rovided		
Equipment Bay CLEC P	rovided	H	-
Equipment Bay CLEC P	rovided		
1-1	rovided		-
Non Standard Bay CLEC P	rovided		
VF/DS0 Termination Panel CLEC P			
VF/DS0 Termination Module CLEC P	rovided		
DDP-1 Panel CLEC P	rovided		
DDP-1 Jack Access Card CLEC P	rovided		
DS3/STS-1 Interconnect Panel CLEC P	rovided		
DS3 Interconnect Module CLEC P	rovided		
Fiber Optic Splitter Panel CLEC P	rovided		
Fiber Termination Dual Module CLEC P	rovided		
INTERCONNECTION COSTS:			
ILEC TO CLEC CONNECTION			
Route Design Per App			\$1,227.59
Installation Per Cab	le (CLEC Installs Cable)		
Voice Grade Arrangement 100 Cor	oper Pairs (CLEC Provides Cable) S8F3E	\$4.86	\$196.93
Rack - Voice Grade 100 Cor	oper Pairs		
Voice Grade Arrangement 100 Shir	elded Pairs (CLEC Provides Cable) S8FWV	\$4.86	\$196.93
Rack - Voice Grade 100 Shi	elded Pairs		
DS1 Arrangement - DCS 28 DS1	(CLEC Provides Cable) S8F2J	\$386.50	\$6,221.05
Rack - DS1 - DCS 28 DS1			
DS1 Arrangement - DSX 28 DS1	(CLEC Provides Cable) S8F2P	\$2.35	\$533.76
Rack - DS1 - DSX 28 DS1			
DS3 Arrangement - DCS 1 DS3 (CLEC Provides Cable) S8F21	\$199.37	\$4,133.32
Rack - DS3 - DCS 1 DS3			
DS3 Arrangement - DSX 1 DS3 (CLEC Provides Cable) S8F25	\$1.08	\$188.84
Rack - DS3 - DSX 1 DS3			
Fiber Arrangement 12 Fiber	Pairs (CLEC Provides Cable) S8F49	\$6.32	\$304.97
Fiber Racking per 24 Fiber Cable Per Place	cement		
CLEC TO CLEC CONNECTION		I	
	cement/Per Route NRL6W		\$884.71
5	cement (CLEC Installs)		
	cement (CLEC Provides)		
Cable Rack per 50 pr Cable Per Place	, ,	\$0.23	
·	cement (CLEC Provides)		
Cable Rack Per DS-3 Per Place	cement S8F4Y	\$0.15	
	cement (CLEC Provides)		
Fiber Raceway per 4 Fiber Jumper Per Place	,	\$0.97	
	cement (CLEC Proviides)		
Fiber Racking per 24 Fiber Cable Per Place		\$0.46	1
_ :	cement (CLEC Provides)	+51.10	1

I CB-I ndividual Case Basis NA-Not Applicable ##-USOC Under Development

AMERITECH TELEPHONE COMPANY ILLINOIS Rates

05/14/02

APPENDIX PRICING B
Physical Collocation CDOW Rates and Charges
AIT-IL / Max-Tel Communications, Inc.

	Collocation Services		
SBC ACTIVITIES:			
ENGINEERING DESIGN			
CO Survey and			
Collocation Area Implementation	Per Sq. Ft. of space used by CLEC	SP1QC	\$16.30
PROJECT MANAGEMENT			
INITIAL			
Application Processing	Per CLEC Application	NRL1D	\$847.33
Project Coordination	Per CLEC Application	NRL57	\$2,846.62
AUGMENT			
Application Processing	Per CLEC Application Augment	NRL1F	\$547.30
Project Coordination	Per CLEC Application Augment	NRL58	\$1,537.03
TIME SENSITIVE ACTIVITIES			
PRE-VISIT			
Colloc. Ser. Mgr2 lv	Per 1/4 hour	NRL11	\$26.69
Com. TechCraft	Per 1/4 hour	NRL14	\$13.07
C.O. Mgr1 Lv	Per 1/4 hour	NRL12	\$15.23
Floor Space planner 1 Lv	Per 1/4 hour	NRL13	\$21.43
CONSTRUCTION-VISIT			
Project Mgr1 Lv	Per 1/4 hour	NRL15	\$21.43
Colloc. Ser. Mgr2 lv	Per 1/4 hour	NRL16	\$26.69

	<u>Collocation Services</u>				
Illinois	ADJACENT STRUCTURE				
	COST SUMMARY				
NOTE: Applicable Physical Collocation Cost	Elements apply upon entrance to Eligible Structure				
				RATE	RATE
				MONTHLY	NON-
COST ELEMENT	UNIT	USOC		RECURRING	RECURRING
SBC-PROVISIONED FACILITIES & EQUI	<u>PMENT:</u>				
REAL ESTATE					
Floor Space Usage	Per Sq. Ft. of land used by CLEC	S8F55		\$0.00	
CONDUIT PLACEMENT					
Co to Adjacent Structure	Per Linear Foot per 7 Ducts	NRL8L			\$359.25
Set Up and Wall Coring	Per Placement	S8F8E			\$6,681.75
DC POWER PROVISIONING					
Power Engineering:	D. Div.	00501			\$705.07
DC Power Engineering	Per Placement	S8F8V			\$735.07
50 Amp DC Power Extension	D D 1/0/50 D 1/1	NONE			40.00
50 Amp Power Panel	Per Power Panel (CLEC Provides)	NONE			\$0.00
ILEC-Vendor Engineering	Per Four Power Cables (quad)	S8FWZ			\$6,660.23
50 Amp Cable Extension	Per Cable Quad Per Linear Foot (CLEC Provides Cable)	NONE			\$0.00
200 Amp DC Power Extension	Des Desses Dessel (OLEO Desselles)	NONE			#0.00
200 Amp Power Panel	Per Power Panel (CLEC Provides)	NONE			\$0.00
ILEC-Vendor Engineering	Per Four Power Cables (quad)	S8FW3			\$6,660.23
200 Amp Cable Extension	Per Cable Quad Per Linear Foot (CLEC Provides Cable)				
DC POWER CONSUMPTION					
20 Amps	Per 20 Amps	S8FWJ		\$180.76	
40 Amps	Per 40 Amps	S8FNK		\$361.51	
50 Amps	Per 50 Amps	S8FWK		\$451.89	
100 Amps	Per 100 Amps	S8FWL		\$903.78	
200 Amps	Per 200 Amps	S8F3U		\$1,807.57	
AC POWER PROVISIONING					
100 Amp AC Power Extension	Per Linear Foot (CLEC Installs)				
AC Power	Per KWH	S8F56		\$0.07	
SBC ACTIVITIES:					
ENGINEERING DESIGN					
CO Site Survey		NRL84			\$2,967.63
PROJECT MANAGEMENT					
INITIAL					
Application Processing	Per CLEC Application	NRL6X			\$675.89
Project Coordination	Per CLEC Application	NRL6Z			\$4,800.89
AUGMENT					
Application Processing	Per CLEC Application Augment	NRL6Y			\$547.30
Project Coordination	Per CLEC Application Augment	NRL83	<u> </u>		\$2,280.39
OPTIONAL COST:					
FIBER CABLE PLACEMENT			_		.
Fiber Cable Engineering	Per Placement	S8FW6			\$852.36
Fiber Cable /Rack	Per Fiber Cable Sheath/Rack (CLEC provides and pulls cab			\$5.36	A.
Innerduct Placement	Per Linear Foot	S8FW8			\$1.61

	Collocation Services			
INTERCONNECTION COSTS:				
INTERCONNECTION EXTENSION				
VG, DS0 & DS1 Extension	Per Linear Foot (Clec Provides Cable)			
(50 Pair Copper Cable)				
VG, DS0 & DS1 Extension	Per Linear Foot (Clec Provides Cable)			
(50 Pair Shielded Cable)				
DS3 Extension - 1 DS3	Per Linear Foot (Clec Provides Cable)			
(Coax Cable)				
Optical Extension	Per Linear Foot (Clec Provides Cable)			
(4 Fiber Jumper)				
NTERCONNECTION COSTS:				
LEC TO CLEC CONNECTION				
Route Design	Per Application	NRL8P		\$1,227.59
Installation	Per Cable (CLEC Installs)			
Voice Grade Arrangement	100 Copper Pairs (CLEC Provides Cable)	S8F3G	\$4.86	\$196.93
Rack - Voice Grade	100 Copper Pairs			
Voice Grade Arrangement	100 Shielded Pairs (CLEC Provides Cable)	S8FWW	\$4.86	\$196.93
Rack - Voice Grade	100 Shielded Pairs			
DS1 Arrangement - DCS	28 DS1 (CLEC Provides Cable)	S8F2L	\$386.50	\$6,221.05
Rack - DS1 - DCS	28 DS1			
DS1 Arrangement - DSX	28 DS1 (CLEC Provides Cable)	S8F2R	\$2.35	\$533.76
Rack - DS1 - DSX	28 DS1			
DS3 Arrangement - DCS	1 DS3 (CLEC Provides Cable)	S8F23	\$199.37	\$4,133.32
Rack - DS3 - DCS	1 DS3			
DS3 Arrangement - DSX	1 DS3 (CLEC Provides Cable)	S8F27	\$1.08	\$188.84
Rack - DS3 - DSX	1 DS3			
Fiber Arrangement	12 Fiber Pairs (CLEC Provides Cable)	S8F3N	\$6.32	\$304.97
Fiber Racking per 24 Fiber Cable	Per Placement			
CLEC TO CLEC CONNECTION				
Route Design	Per Placement	NRL8Q		\$884.71
Cable Installation	Per Placement (CLEC Installs)			
50 Pr Shielded Cable	Per Placement (CLEC Provides Cable)			
Cable Rack per 50 pr Cable	Per Placement	S8F57	\$0.23	
DS-3 Coax Cable	Per Placement (CLEC Provides Cable)			
Cable Rack Per DS-3	Per Placement	S8F58	\$0.15	
4 Fiber Jumper	Per Placement (CLEC Provides Cable)			
Fiber Raceway per 4 Fiber Jumper	Per Placement	S8F59	\$0.97	
24 Fiber Cable	Per Placement (CLEC Provides Cable)			
Fiber Racking per 24 Fiber Cable	Per Placement	S8F61	\$0.46	ļ
4 Inch Conduit	Per Placement (CLEC Provided)		<u> </u>	

AMERITECH TELEPHONE COMPANY ILLINOIS Rates

05/14/02

APPENDIX PRICING B
Physical Collocation CDOW Rates and Charges
AIT-IL / Max-Tel Communications, Inc.

	Collocation Services			
TIME SENSITIVE ACTIVITIES				
Colloc. Ser. Mgr2 lv	Per 1/4 hour	NRL11		\$26.69
Com. TechCraft	Per 1/4 hour	NRL14		\$13.07
C.O. Mgr1 Lv	Per 1/4 hour	NRL12		\$15.23
Floor Space planner 1 Lv	Per 1/4 hour	NRL13		\$21.43
Project Mgr1 Lv	Per 1/4 hour	NRL15		\$21.43
Colloc. Ser. Mgr2 lv	Per 1/4 hour	NRL16		\$26.69

AMERITECH
TELEPHONE COMPANY
ILLINOIS
Rates
05/14/02

APPENDIX PRICING B
Physical Collocation CDOW Rates and Charges
AIT-IL / Max-Tel Communications, Inc.

	Collocation Services		

MAX-TEL COMMUNICATIONS, INC. AIT - Illinois

Pricing Appendix C¹

VIRTUAL COLLOCATION EMBEDDED BASE RATES AND CHARGES

(Not Applicable)

¹ The rates and charges in this appendix entitled "CLEC Virtual Collocation Embedded Base Rates and Charges" (Pricing Appendix C) are CLEC-specific. In the event that these Amendment rates, terms and conditions are the subject of any adoption request by a CLEC ("Adopting CLEC") pursuant to Section 252(i) of the Act, the term "CLEC's Virtual Collocation Embedded Base" shall mean the Adopting CLEC's own Virtual Collocation Embedded Base and the nonrecurring and recurring rates associated with such Virtual Collocation Embedded Base shall be the nonrecurring and recurring rates associated with the tariff (as amended from time to time) the Adopting CLEC previously elected to purchase its Virtual Collocation Embedded Base from or the nonrecurring and recurring rates previously agreed to by the Adopting CLEC and AMERITECH pursuant to an applicable, prior interconnection agreement between the Adopting CLEC and AMERITECH; therefore, in such event, the rates and charges set forth on this Pricing Appendix C will be modified to reflect the rates and charges associated with the Adopting CLEC's own Virtual Collocation Embedded Base as more specifically described hereinabove.

	Illinois	VIRTUAL COLLOCATION			
				RATE	RATE
				MONTHLY	NON-
	COST ELEMENT	UNIT	USOC	RECURRING	RECURRING
	C-PROVISIONED FACILITIES & EQUI	PMENT:			
RE	AL ESTATE				
	Floor Space	Per 10 Sq. Ft. of space (Standard Bay)	S8F62	\$38.28	
	Floor Space	Per 18 Sq. Ft. of space (Non-standard Bay)	S8F63	\$68.90	
	Storage Cabinet - Floor Space	Per 10 Sq. Ft. of space (Standard Bay)	S8F66	\$38.28	
	Storage Cabinet - Floor Space	Per 18 Sq. Ft. of space (Non-standard Bay)	S8F67	\$68.90	
EQ	UIPMENT BAYS				
	Equipment Bay Standard	Per Standard Bay (CLEC Provides)			
	Equipment Bay Non-Standard	Per Non-Standard Bay (CLEC Provides)			
	parameter and the second secon	(0110 : 101100)			
CO	MMON SYSTEMS				
	Common Systems - Standard Bay	Per Standard Equipment Bay	S8F64	\$16.92	
	Common Systems - Non-Standard Bay	Per Non-Standard Bay	S8F65	\$30.46	
РО	WER PROVISIONING				
	Power Engineering:				
	ILEC-Vendor Engineering	Per Application	NRLJX		\$672.75
	DC Power Engineering	Per Application	NRLFU		\$735.07
	Power Panel:				
	50 Amp	Per Power Panel (CLEC Provides)			
	Power Cable and Infrastructure:	, , , , , , , , , , , , , , , , , , ,			
	Power Cable Rack Occupancy	Per Four Power Cables or Quad	S8F68	\$0.84	
	20 Amp	Per Four Power Cables or Quad (CLEC Provides)			
	40 Amp	Per Four Power Cables or Quad (CLEC Provides)			
	50 Amp	Per Four Power Cables or Quad (CLEC Provides)			
	Equipment Grounding:				
	Ground Cable Placement	Per CLEC Equipment or Cabinet Bay	S8F69	\$0.59	
РО	WER CONSUMPTION				
	DC Power Usage	Per Amp	S8F78	\$10.28	
FIE	BER CABLE PLACEMENT				
	Fiber Cable Placement	Per Fiber Cable Sheath	S8F79	\$9.32	\$2,640.28
	Entrance Conduit	Per Fiber Cable Sheath	S8F8G	\$13.94	. ,
SB	C ACTIVITIES:			1	
	GINEERING DESIGN				
	CO Survey				
PR	OJECT MANAGEMENT				
	INITIAL				
	Application Processing	Per CLEC Application	NRL1U		\$504.44
	Project Coordination	Per CLEC Application	NRL59		\$3,288.84
	AUGMENT				
	Application Processing	Per CLEC Application Augment	NRL56		\$375.86
	Project Coordination	Per CLEC Application Augment	NRL5Z		\$1,537.03
	.,		-	LCB-Lndividual Ca	
			1	i w.B-i naivianai (.2	75 R9712

AMERITECH TELEPHONE COMPANY ILLINOIS Rates 05/14/02

APPENDIX PRICING D Virtual Collocation CDOW Rates and Charges AIT-IL / Max-Tel Communications, Inc.

TIME SENSITIVE ACTIVITIES				
TRAINING				
Communication Technician	Per 1/2 Hour	NRLJY		\$26.14
C O Manager (LFO)	Per 1/2 Hour	NRLMO		\$30.47
Power Engineer	Per 1/2 Hour	NRLNQ		\$42.86
Equipment Engineer	Per 1/2 Hour	NRLP6		\$42.86
EQUIPMENT MAINTENANCE COST			Ī	
Communication Technician (NOC)	Per 1/4 Hour	NRLVH		\$13.07
EQUIPMENT EVALUATION COST			Ī	Ì
Equipment Engineer	Per 1/2 Hour	NRLP7		\$42.86
CONSTRUCTION COORDINATION				T T T T T T T T T T T T T T T T T T T
Communication Technician	Per 1/2 Hour	NRLVD		\$26.14
TEST & ACCEPTANCE				
Communication Technician	Per 1/2 Hour	NRLVD		\$26.14
INTERCONNECTION COSTS:		.411.272	†	*= 0.17
ILEC TO CLEC CONNECTION			1	
Route Design	Per Placement	NRLWF		\$1,227.59
Cable Installation	Per Arrangement			
Voice Grade Arrangement	100 Copper Pairs	S8F82	\$2.17	\$196.93
Includes Rack & Maintenance-Voice C			•	*
Voice Grade Arrangement	100 Shielded Pairs	S8F83	\$2.17	\$196.93
Includes Rack & Maintenance-Voice C			•	,
DS1 Arrangement - DCS	28 DS1	S8F8X	\$386.50	\$6,221.05
Includes Rack & Maintenance - DS1 -	128 DS1			
DS1 Arrangement - DSX	28 DS1	S8F8Y	\$2.35	\$533.76
Includes Rack & Maintenance - DS1 -	128 DS1			
DS3 Arrangement - DCS	1 DS3	S8F8Z	\$199.37	\$4,133.32
Includes Rack & Maintenance - DS3 -	1 DS3			
DS3 Arrangement - DSX	1 DS3	S8F81	\$1.08	\$188.84
Includes Rack & Maintenance - DS3 -	1 DS3			
4 Fiber Jumper	Per Placement	S8F84	\$5.84	\$152.49
Fiber Raceway per 4 Fiber Jumper	Per Placement			
27 17 17 17 17 17 17 17 17 17 17 17 17 17				
CLEC TO CLEC CONNECTION				Ī
Route Design	Per Placement/Per Route	NRLWG		\$970.43
Cable Installation	Per Placement (CLEC Installs)			
50 Pr Shielded Cable	Per Placement (CLEC Provides)			
Cable Rack per 50 pr Cable	Per Placement	S8F85	\$0.33	
DS-3 Coax Cable	Per Placement (CLEC Provides)			
Cable Rack Per DS-3	Per Placement	S8F86	\$0.22	
4 Fiber Jumper	Per Placement (CLEC Provides)			
Fiber Raceway per 4 Fiber Jumper	Per Placement	S8F87	\$1.41	
24 Fiber Cable	Per Placement (CLEC Provides)			
Fiber Racking per 24 Fiber Cable	Per Placement	S8F88	\$0.66	
MISCELLANEOUS COSTS				
Timing Lead (1 pair per circuit)	Per Linear Foot, per pair	S8F8W	\$0.05	\$17.11
Bits Timing	Per two circuits	S8F7Z	\$2.34	\$807.30
מוחוווו מוכן	I & two circuits	30772	φ 2. 34	φου1.30

MAX-TEL COMMUNICATIONS, INC. AIT-INDIANA

Pricing Appendix A¹

PHYSICAL COLLOCATION EMBEDDED BASE RATE AND CHARGES

(NOT APPLICABLE)

¹ The rates and charges in this appendix entitled "CLEC Physical Collocation Embedded Base Rates and Charges" (Pricing Appendix A) are CLEC-specific. In the event that these Amendment rates, terms and conditions are the subject of any adoption request by a CLEC ("Adopting CLEC") pursuant to Section 252(i) of the Act, the term "CLEC's Physical Collocation Embedded Base" shall mean the Adopting CLEC's own Physical Collocation Embedded Base and the nonrecurring and recurring rates associated with such Physical Collocation Embedded Base shall be the nonrecurring and recurring rates associated with the tariff (as amended from time to time) the Adopting CLEC previously elected to purchase its Physical Collocation Embedded Base from or the nonrecurring and recurring rates previously agreed to by the Adopting CLEC and AMERITECH pursuant to an applicable, prior interconnection agreement between the Adopting CLEC and AMERITECH; therefore, in such event, the rates and charges set forth on this Pricing Appendix A will be modified to reflect the rates and charges associated with the Adopting CLEC's own Physical Collocation Embedded Base as more specifically described hereinabove.

		Collocation Services				
	Indiana	CAGE				
		QUOTE SHEET				
				QUANTITY	RATE	RATE
				OF	MONTHLY	NON-
	COST ELEMENT	UNIT	USOC	UNITS	RECURRING	RECURRING
SBC	-PROVISIONED FACILITIES & EQUIPME		0000	ONTO	KEGOKKING	KEGGKKING
	L ESTATE	<u></u>				
\ <u></u>	Site Conditioning	Per Sq. Ft. of space used by CLEC	S8FWB			\$26.03
	Safety & Security	Per Sq. Ft. of space used by CLEC	S8F4N			\$50.65
	Floor Space Usage	Per Sq. Ft. of space used by CLEC	S8F4L		\$6.41	400.00
COM	MON SYSTEMS				77777	
	Common Systems - Cage	Per Sq. Ft. of space used by CLEC	S8F4A		\$0.30	\$116.24
ow	ER PROVISIONING	. o. eq o. opass assa by elle	50 1 171		40.00	4.1.0.2.
	Power Engineering:					
	ILEC-Vendor Engineering	Per Application	NRL6Q			\$581.60
	DC Power Engineering	Per Application	NRL6P		1	\$618.17
	Power Panel:					
	50 Amp	Per Power Panel (CLEC Provides)	NONE			\$0.00
	200 Amp	Per Power Panel (CLEC Provides)	NONE			\$0.00
	Power Cable and Infrastructure:	,				
	Power Cable Rack	Per Four Power Cables or Quad	S8F29		\$0.12	\$48.17
	20 Amp	Per Four Power Cables or Quad (Clec Provides)	NONE			\$0.00
	40 Amp	Per Four Power Cables or Quad (Clec Provides)	NONE			\$0.00
	50 Amp	Per Four Power Cables or Quad (Clec Provides)	NONE			\$0.00
	100 Amp	Per Four Power Cables or Quad (Clec Provides)	NONE			\$0.00
	200 Amp	Per Four Power Cables or Quad (Clec Provides)	NONE			\$0.00
	Equipment Grounding:					
	Ground Cable Placement	Per Standard or Non-Standard Equip. Bay	S8FCR		\$0.08	\$30.59
POW	ER CONSUMPTION (Including HVAC)					
	20 Amps	Per 20 Amps	S8FPT		\$238.50	
	40 Amps	Per 40 Amps	S8FQD		\$477.00	
	50 Amps	Per 50 Amps	S8FPS		\$596.25	
	100 Amps	Per 100 Amps	S8FQE		\$995.60	
	200 Amps	Per 200 Amps	S8FQF		\$1,991.19	
	400 Amps	Per 400 Amps	SP1QJ		\$3,982.38	
IBE	R CABLE PLACEMENT					
	Central Office:					
	Fiber Cable	Per Fiber Cable Sheath (CLEC provides and pulls cable)	S8FQ9		\$12.48	\$872.48
	Entrance Conduit	Per Fiber Cable Sheath	S8FW5		\$12.92	
<u> VISC</u>	CELLANEOUS & OPTIONAL COST:					
<u> </u>	ELLANEOUS COSTS					
	Timing Lead (1 pair per circuit)	Per Linear Foot, Per pair	S8F45			
	rining access (it pains per circular)		30743		\$0.01	\$14.80
	Bits Timing	Per two circuits	S8FQT		\$0.01 \$0.50	\$14.80 \$697.92
	, , , , ,				·	·
	Bits Timing Space Availability Report Security Access / ID Cards	Per two circuits Per Premise Per Card	S8FQT NRLYX NRLZW		·	\$697.92 \$113.73 \$30.82
	Bits Timing Space Availability Report	Per two circuits Per Premise	S8FQT NRLYX		·	\$697.92 \$113.73
	Bits Timing Space Availability Report Security Access / ID Cards	Per two circuits Per Premise Per Card	S8FQT NRLYX NRLZW		·	\$697.92 \$113.73 \$30.82
	Bits Timing Space Availability Report Security Access / ID Cards ID Card Cage Prep Costs	Per two circuits Per Premise Per Card Per Card	S8FQT NRLYX NRLZW NONE		·	\$697.92 \$113.73 \$30.82 \$0.00
	Bits Timing Space Availability Report Security Access / ID Cards ID Card Cage Prep Costs Vendor Layout & Coord.	Per two circuits Per Premise Per Card Per Card Per CLEC Cage	S8FQT NRLYX NRLZW NONE		·	\$697.92 \$113.73 \$30.82 \$0.00
	Bits Timing Space Availability Report Security Access / ID Cards ID Card Cage Prep Costs	Per two circuits Per Premise Per Card Per Card	S8FQT NRLYX NRLZW NONE		·	\$697.92 \$113.73 \$30.82 \$0.00
	Bits Timing Space Availability Report Security Access / ID Cards ID Card Cage Prep Costs Vendor Layout & Coord. AC Circuits to Cage	Per two circuits Per Premise Per Card Per Card Per CLEC Cage Per CLEC Cage	S8FQT NRLYX NRLZW NONE		·	\$697.92 \$113.73 \$30.82 \$0.00 \$501.34 \$556.06
	Bits Timing Space Availability Report Security Access / ID Cards ID Card Cage Prep Costs Vendor Layout & Coord. AC Circuits to Cage Cage Fencing Placement	Per two circuits Per Premise Per Card Per Card Per CLEC Cage Per CLEC Cage Per Linear Foot Cage Enclosure (CLEC Provides)	S8FQT NRLYX NRLZW NONE		·	\$697.92 \$113.73 \$30.82 \$0.00 \$501.34 \$556.06
	Bits Timing Space Availability Report Security Access / ID Cards ID Card Cage Prep Costs Vendor Layout & Coord. AC Circuits to Cage Cage Fencing Placement Cage Fencing Removal	Per two circuits Per Premise Per Card Per Card Per CLEC Cage Per CLEC Cage Per Linear Foot Cage Enclosure (CLEC Provides) Per Linear Foot Removed (CLEC Removes)	S8FQT NRLYX NRLZW NONE		·	\$697.92 \$113.73 \$30.82 \$0.00 \$501.34 \$556.06 \$0.00 \$0.00
	Bits Timing Space Availability Report Security Access / ID Cards ID Card Cage Prep Costs Vendor Layout & Coord. AC Circuits to Cage Cage Fencing Placement Cage Fencing Removal Cage Fencing Relocation	Per two circuits Per Premise Per Card Per Card Per CLEC Cage Per CLEC Cage Per Linear Foot Cage Enclosure (CLEC Provides) Per Linear Foot Removed (CLEC Removes) Per Linear Foot Relocated (CLEC Relocates)	S8FQT NRLYX NRLZW NONE		·	\$697.92 \$113.73 \$30.82 \$0.00 \$501.34 \$556.06 \$0.00 \$0.00
	Bits Timing Space Availability Report Security Access / ID Cards ID Card Cage Prep Costs Vendor Layout & Coord. AC Circuits to Cage Cage Fencing Placement Cage Fencing Removal Cage Fencing Relocation Cage Door & Lock	Per two circuits Per Premise Per Card Per Card Per CLEC Cage Per CLEC Cage Per Linear Foot Cage Enclosure (CLEC Provides) Per Linear Foot Removed (CLEC Removes) Per Linear Foot Relocated (CLEC Relocates) Each (CLEC Provides)	S8FQT NRLYX NRLZW NONE		·	\$697.92 \$113.73 \$30.82 \$0.00 \$501.34 \$556.06 \$0.00 \$0.00 \$0.00
	Bits Timing Space Availability Report Security Access / ID Cards ID Card Cage Prep Costs Vendor Layout & Coord. AC Circuits to Cage Cage Fencing Placement Cage Fencing Removal Cage Fencing Relocation Cage Door & Lock Backboard	Per two circuits Per Premise Per Card Per Card Per Card Per CLEC Cage Per CLEC Cage Per Linear Foot Cage Enclosure (CLEC Provides) Per Linear Foot Removed (CLEC Removes) Per Linear Foot Relocated (CLEC Relocates) Each (CLEC Provides)	S8FQT NRLYX NRLZW NONE		·	\$697.92 \$113.73 \$30.82 \$0.00 \$501.34 \$556.06 \$0.00 \$0.00 \$0.00 \$0.00
	Bits Timing Space Availability Report Security Access / ID Cards ID Card Cage Prep Costs Vendor Layout & Coord. AC Circuits to Cage Cage Fencing Placement Cage Fencing Removal Cage Fencing Relocation Cage Door & Lock Backboard Signage	Per two circuits Per Premise Per Card Per Card Per Card Per CLEC Cage Per CLEC Cage Per Linear Foot Cage Enclosure (CLEC Provides) Per Linear Foot Removed (CLEC Removes) Per Linear Foot Relocated (CLEC Relocates) Each (CLEC Provides) Each (CLEC Provides)	S8FQT NRLYX NRLZW NONE		·	\$697.92 \$113.73 \$30.82 \$0.00 \$501.34 \$556.06 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
	Bits Timing Space Availability Report Security Access / ID Cards ID Card Cage Prep Costs Vendor Layout & Coord. AC Circuits to Cage Cage Fencing Placement Cage Fencing Removal Cage Fencing Relocation Cage Door & Lock Backboard Signage Overhead light	Per two circuits Per Premise Per Card Per Card Per Card Per CLEC Cage Per CLEC Cage Per Linear Foot Cage Enclosure (CLEC Provides) Per Linear Foot Removed (CLEC Removes) Per Linear Foot Redocated (CLEC Relocates) Each (CLEC Provides) Each (CLEC Provides) Each (CLEC Provides) Each (CLEC Provides)	S8FQT NRLYX NRLZW NONE		·	\$697.92 \$113.73 \$30.82 \$0.00 \$501.34 \$556.06 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
	Bits Timing Space Availability Report Security Access / ID Cards ID Card Cage Prep Costs Vendor Layout & Coord. AC Circuits to Cage Cage Fencing Placement Cage Fencing Removal Cage Fencing Relocation Cage Door & Lock Backboard Signage Overhead light AC Electrical Outlet	Per two circuits Per Premise Per Card Per Card Per Card Per CLEC Cage Per CLEC Cage Per Linear Foot Cage Enclosure (CLEC Provides) Per Linear Foot Removed (CLEC Removes) Per Linear Foot Relocated (CLEC Relocates) Each (CLEC Provides) Each (CLEC Provides)	S8FQT NRLYX NRLZW NONE		·	\$697.92 \$113.73 \$30.82 \$0.00 \$501.34 \$556.06 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
	Bits Timing Space Availability Report Security Access / ID Cards ID Card Cage Prep Costs Vendor Layout & Coord. AC Circuits to Cage Cage Fencing Placement Cage Fencing Removal Cage Fencing Relocation Cage Door & Lock Backboard Signage Overhead light AC Electrical Outlet RCONNECTION COSTS:	Per two circuits Per Premise Per Card Per Card Per Card Per CLEC Cage Per CLEC Cage Per Linear Foot Cage Enclosure (CLEC Provides) Per Linear Foot Removed (CLEC Removes) Per Linear Foot Redocated (CLEC Relocates) Each (CLEC Provides) Each (CLEC Provides) Each (CLEC Provides) Each (CLEC Provides)	S8FQT NRLYX NRLZW NONE		·	\$697.92 \$113.73 \$30.82 \$0.00 \$501.34 \$556.06 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
	Bits Timing Space Availability Report Security Access / ID Cards ID Card Cage Prep Costs Vendor Layout & Coord. AC Circuits to Cage Cage Fencing Placement Cage Fencing Removal Cage Fencing Relocation Cage Door & Lock Backboard Signage Overhead light AC Electrical Outlet RCONNECTION COSTS: TO CLEC CONNECTION	Per two circuits Per Premise Per Card Per Card Per Card Per CLEC Cage Per CLEC Cage Per Linear Foot Cage Enclosure (CLEC Provides) Per Linear Foot Removed (CLEC Removes) Per Linear Foot Relocated (CLEC Relocates) Each (CLEC Provides)	S8FQT NRLYX NRLZW NONE NRL6N NRL6O		·	\$697.92 \$113.73 \$30.82 \$0.00 \$501.34 \$556.06 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
	Bits Timing Space Availability Report Security Access / ID Cards ID Card Cage Prep Costs Vendor Layout & Coord. AC Circuits to Cage Cage Fencing Placement Cage Fencing Removal Cage Fencing Relocation Cage Door & Lock Backboard Signage Overhead light AC Electrical Outlet RCONNECTION COSTS: TO CLEC CONNECTION Route Design	Per two circuits Per Premise Per Card Per Card Per Card Per CLEC Cage Per CLEC Cage Per Linear Foot Cage Enclosure (CLEC Provides) Per Linear Foot Removed (CLEC Removes) Per Linear Foot Relocated (CLEC Relocates) Each (CLEC Provides) Per Placement/Per Route	S8FQT NRLYX NRLZW NONE		·	\$697.92 \$113.73 \$30.82 \$0.00 \$501.34 \$556.06 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00
	Bits Timing Space Availability Report Security Access / ID Cards ID Card Cage Prep Costs Vendor Layout & Coord. AC Circuits to Cage Cage Fencing Placement Cage Fencing Removal Cage Fencing Relocation Cage Door & Lock Backboard Signage Overhead light AC Electrical Outlet RCONNECTION COSTS: TO CLEC CONNECTION	Per two circuits Per Premise Per Card Per Card Per Card Per CLEC Cage Per CLEC Cage Per Linear Foot Cage Enclosure (CLEC Provides) Per Linear Foot Removed (CLEC Removes) Per Linear Foot Relocated (CLEC Relocates) Each (CLEC Provides)	S8FQT NRLYX NRLZW NONE NRL6N NRL6O		·	\$697.92 \$113.73 \$30.82 \$0.00 \$501.34 \$556.06 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00

Ameritech Telephone Company - Indiana/Max-Tel Communications, Inc. Rates 12/05/01

	Collocation Services			
Voice Grade Arrangement	100 Shielded Pairs (CLEC provides cable)	S8FWU	\$4.44	\$170.25
Rack - Voice Grade	100 Shielded Pairs			
DS1 Arrangement - DCS	28 DS1 (CLEC Provides Cable)	S8FQM	\$227.36	\$5,134.09
Rack - DS1 - DCS	28 DS1			
DS1 Arrangement - DSX	28 DS1 (CLEC Provides Cable)	S8F46	\$1.91	\$461.45
Rack - DS1 - DSX	28 DS1			
DS3 Arrangement - DCS	1 DS3 (CLEC Provides Cable)	S8F47	\$117.71	\$3,411.13
Rack - DS3 - DCS	1 DS3			·
DS3 Arrangement - DSX	1 DS3 (CLEC Provides Cable)	S8FQN	\$0.90	\$163.25
Rack - DS3 - DSX	1 DS3			
Fiber Arrangement	12 Fiber Pairs (CLEC Provides Cable)	S8FQR	\$5.77	\$263.65
Fiber Racking per 24 Fiber Cable	Per Placement			
9.				
CLEC TO CLEC CONNECTION				
Route Design	Per Placement	NRL6W		\$755.11
Cable Installation	Per Placement (CLEC Installs Cable)			
50 Pr Shielded Cable	Per Placement (CLEC Provides Cable)			
Cable Rack per 50 pr Cable	Per Placement	S8F4X	\$0.20	
DS-3 Coax Cable	Per Placement (CLEC Provides Cable)			
Cable Rack Per DS-3	Per Placement	S8F4Y	\$0.13	
4 Fiber Jumper	Per Placement (CLEC Provides Cable)			
Fiber Raceway per 4 Fiber Jumper	Per Placement	S8F4Z	\$0.86	
24 Fiber Cable	Per Placement (CLEC Provides Cable)			
Fiber Racking per 24 Fiber Cable	Per Placement	S8F4G	\$0.41	
4 Inch Conduit	Per Placement (CLEC Provides)			
BBC ACTIVITIES:				
NGINEERING DESIGN				
CO Survey and				
Collocation Area Implementation	Per Sq. Ft. of space used by CLEC	SP1QC		\$13.96
ROJECT MANAGEMENT				
INITIAL				
Application Processing	Per CLEC Application	NRL1D		\$735.53
Project Coordination	Per CLEC Application	NRL57		\$2,433.31
AUGMENT				
Application Processing	Per CLEC Application Augment	NRL1F		\$476.15
Project Coordination	Per CLEC Application Augment	NRL58		\$1,309.76
TIME SENSITIVE ACTIVITIES				
PRE-VISIT	D 4/41	NDI 11		00
Colloc. Ser. Mgr2 lv	Per 1/4 hour	NRL11		\$23.08
Com. TechCraft	Per 1/4 hour	NRL14		\$9.35
C.O. Mgr1 Lv	Per 1/4 hour	NRL12		\$12.31
Floor Space planner 1 Lv	Per 1/4 hour	NRL13		\$18.53
CONSTRUCTION-VISIT				
Project Mgr1 Lv	Per 1/4 hour	NRL15		\$18.53

	<u>Collocation Services</u>	1			
1	04051500				
Indiana	CAGELESS QUOTE SHEET				
	QUOTE SHEET				
			QUANTITY	RATE	RATE
			OF	MONTHLY	NON-
COST ELEMENT	UNIT	USOC	UNITS	RECURRING	RECURRING
BBC-PROVISIONED FACILITIES & EQUIPI	MENT:				
REAL ESTATE					
Site Conditioning	Per 10 Sq. Ft. of space used by CLEC	S8FWC			\$260.30
Safety & Security	Per 10 Sq. Ft. of space used by CLEC	S8FWG			\$506.50
Floor Space Usage	Per 10 Sq. Ft. of space used by CLEC	S8F9C		\$64.10	
Site Conditioning	Per 18 Sq. Ft. of space used by CLEC	S8FWD			\$468.54
Safety & Security	Per 18 Sq. Ft. of space used by CLEC	S8FWH			\$911.70
Floor Space Usage	Per 18 Sq. Ft. of space used by CLEC	S8F9E		\$115.38	
COMMON SYSTEMS					
Common Systems - Cageless	Per 10 Sq. Ft. of space used by CLEC	S8FWE		\$3.80	\$1,471.80
Common Systems - Cageless	Per 18 Sq. Ft. of space used by CLEC	S8FWF		\$6.84	\$2,649.24
OWER PROVISIONING					
Power Engineering:					
ILEC-Vendor Engineering	Per Application	NRL6Q			\$581.60
DC Power Engineering	Per Application	NRL6P			\$618.17
Power Panel:					
50 Amp	Per Power Panel (CLEC Provides)	NONE			\$0.00
200 Amp	Per Power Panel (CLEC Provides)	NONE			\$0.00
Power Cable and Infrastructure:					
Power Cable Rack	Per Four Power Cables or Quad	S8F29		\$0.12	\$48.17
20 Amp	Per Four Power Cables or Quad	NONE			\$0.00
40 Amp	Per Four Power Cables or Quad	NONE			\$0.00
50 Amp	Per Four Power Cables or Quad	NONE			\$0.00
100 Amp	Per Four Power Cables or Quad	NONE			\$0.00
200 Amp	Per Four Power Cables or Quad	NONE			\$0.00
Equipment Grounding:					
Ground Cable Placement	Per Standard or Non-Standard Equip. Bay	S8FCR		\$0.08	\$30.59
POWER CONSUMPTION (Including HVAC	•				
20 Amps	Per 20 Amps	S8FPT		\$238.50	
40 Amps	Per 40 Amps	S8FQD		\$477.00	
50 Amps	Per 50 Amps	S8FPS		\$596.25	
100 Amps	Per 100 Amps	S8FQE		\$995.60	
200 Amps	Per 200 Amps	S8FQF		\$1,991.19	
400 Amps	Per 400 Amps	SP1QJ		\$3,982.38	
IBER CABLE PLACEMENT					
Central Office:					
Fiber Cable	Per Fiber Cable Sheath (CLEC Provides and Pulls Cable)	S8FQ9		\$12.48	\$872.48
Entrance Conduit	Per Fiber Cable Sheath	S8FW5		\$12.92	
MISCELLANEOUS & OPTIONAL COST:					
MISCELLANEOUS COSTS	Der Lineau Feet Der :-	00545		60.04	A44.00
Timing Lead (1 pair per circuit)	Per Linear Foot, Per pair	S8F45		\$0.01	\$14.80
Bits Timing	Per two circuits	S8FQT		\$0.50	\$697.92
Space Availability Report	Per Premise	NRLYX			\$113.73
Security Access / ID Cards	Per Card Per Card	NRLZW			\$30.82
ID Card	rei Calu	NONE			\$0.00
CAGELESS / POT BAY OPTIONS	CLEC Provided				
Equipment Bay	CLEC Provided CLEC Provided				
Non Standard Bay VF/DS0 Termination Panel	CLEC Provided CLEC Provided				
VF/DS0 Termination Panel VF/DS0 Termination Module	CLEC Provided CLEC Provided				
DDP-1 Panel	CLEC Provided CLEC Provided				
DDP-1 Jack Access Card	CLEC Provided				
DS3/STS-1 Interconnect Panel	CLEC Provided				
DS3 Interconnect Module	CLEC Provided				
Fiber Optic Splitter Panel	CLEC Provided				
Fiber Termination Dual Module	CLEC Provided				
NTERCONNECTION COSTS:					
LEC TO CLEC CONNECTION					
Route Design	Per Application	NRL6R			\$1,050.04
Installation	Per Cable (CLEC Installs Cable)				
Voice Grade Arrangement	100 Copper Pairs (CLEC Provides Cable)	S8F3E		\$4.44	\$170.25
Rack - Voice Grade	100 Copper Pairs				
				\$4.44	\$170.25

Ameritech Telephone Company - Indiana/Max-Tel Communications, Inc. Rates 12/05/01

	Collocation Services			
Rack - Voice Grade	100 Shielded Pairs			
DS1 Arrangement - DCS	28 DS1 (CLEC Provides Cable)	S8F2J	\$227.36	\$5,134.09
Rack - DS1 - DCS	28 DS1			
DS1 Arrangement - DSX	28 DS1 (CLEC Provides Cable)	S8F2P	\$1.91	\$461.45
Rack - DS1 - DSX	28 DS1			
DS3 Arrangement - DCS	1 DS3 (CLEC Provides Cable)	S8F21	\$117.71	\$3,411.13
Rack - DS3 - DCS	1 DS3			
DS3 Arrangement - DSX	1 DS3 (CLEC Provides Cable)	S8F25	\$0.90	\$163.25
Rack - DS3 - DSX	1 DS3			
Fiber Arrangement	12 Fiber Pairs (CLEC Provides Cable)	S8F49	\$5.77	\$263.65
Fiber Racking per 24 Fiber Cable	Per Placement			
LEC TO CLEC CONNECTION				
Route Design	Per Placement/Per Route	NRL6W		\$755.11
Cable Installation	Per Placement (CLEC Installs)			
50 Pr Shielded Cable	Per Placement (CLEC Provides)			
Cable Rack per 50 pr Cable	Per Placement	S8F4X	\$0.20	
DS-3 Coax Cable	Per Placement (CLEC Provides)			
Cable Rack Per DS-3	Per Placement	S8F4Y	\$0.13	
4 Fiber Jumper	Per Placement (CLEC Provides)			
Fiber Raceway per 4 Fiber Jumper	Per Placement	S8F4Z	\$0.86	
24 Fiber Cable	Per Placement (CLEC Proviides)			
Fiber Racking per 24 Fiber Cable	Per Placement	S8F4G	\$0.41	
4 Inch Conduit	Per Placement (CLEC Provides)			
BBC ACTIVITIES:				
NGINEERING DESIGN				
CO Survey and				
Collocation Area Implementation	Per Sq. Ft. of space used by CLEC	SP1QC		\$13.96
ROJECT MANAGEMENT				
INITIAL				
Application Processing	Per CLEC Application	NRL1D		\$735.53
Project Coordination	Per CLEC Application	NRL57		\$2,433.31
AUGMENT				
Application Processing	Per CLEC Application Augment	NRL1F		\$476.15
Project Coordination	Per CLEC Application Augment	NRL58		\$1,309.76
TIME SENSITIVE ACTIVITIES				
PRE-VISIT				
Colloc. Ser. Mgr2 lv	Per 1/4 hour	NRL11		\$23.08
Com. TechCraft	Per 1/4 hour	NRL14		\$9.35
C.O. Mgr1 Lv	Per 1/4 hour	NRL12		\$12.31
Floor Space planner 1 Lv	Per 1/4 hour	NRL13		\$18.53
CONSTRUCTION-VISIT				
Project Mgr1 Lv	Per 1/4 hour	NRL15		\$18.53
_				

		<u>Collocation Services</u>				
	Indiana	ADJACENT STRUCTURE				
	indiana	COST SUMMARY				
OTE:	Applicable Physical Collocation Cost Element	s apply upon entrance to Eligible Structure				
				QUANTITY	RATE	RATE
	COST ELEMENT	UNIT	USOC	OF UNITS	MONTHLY RECURRING	NON- RECURRING
_	PROVISIONED FACILITIES & EQUIP	-	0000	OMITO	RECORRIG	REGULTATIVE
	ESTATE	TENT.				
	Floor Space Usage	Per Sq. Ft. of land used by CLEC	S8F55		\$0.00	
CONI	DUIT PLACEMENT					
	Co to Adjacent Structure	Per Linear Foot per 7 Ducts	NRL8L			\$310.58
	Set Up and Wall Coring	Per Placement	S8F8E			\$5,776.48
C P	OWER PROVISIONING					
	Power Engineering:					
	DC Power Engineering	Per Placement	S8F8V			\$618.17
	50 Amp DC Power Extension					
	50 Amp Power Panel	Per Power Panel (CLEC Provides)	NONE			\$0.00
	ILEC-Vendor Engineering	Per Four Power Cables (quad)	S8FWZ	ļ		\$5,757.87
	50 Amp Cable Extension	Per Cable Quad Per Linear Foot (CLEC Provides Cable)	NONE			\$0.00
	200 Amp DC Power Extension 200 Amp Power Panel	Per Power Panel (CLEC Provides)	NONE			\$0.00
	ILEC-Vendor Engineering	Per Four Power Cables (quad)	S8FW3			\$5,757.87
	200 Amp Cable Extension	Per Cable Quad Per Linear Foot (CLEC Provides Cable)	55. 115			ψο, το τ.ο τ
		- 1. 140.0 4444 . S. ESAI I ON (OLEO I TOVIGOS DEDIC)				
OC P	OWER CONSUMPTION					
	20 Amps	Per 20 Amps	S8FWJ		\$159.97	
	40 Amps	Per 40 Amps	S8FNK		\$319.94	
	50 Amps	Per 50 Amps	S8FWK		\$399.92	
	100 Amps	Per 100 Amps	S8FWL		\$799.84	
	200 Amps	Per 200 Amps	S8F3U		\$1,599.68	
AC P	OWER PROVISIONING					
	100 Amp AC Power Extension	Per Linear Foot (CLEC Installs)				
	AC Power	Per KWH	S8F56		\$0.06	
	ACTIVITIES:					
	NEERING DESIGN		NIBI 04			*** **** ***
	CO Site Survey		NRL84			\$2,503.26
	JECT MANAGEMENT INITIAL					
	Application Processing	Per CLEC Application	NRL6X			\$587.31
	Project Coordination	Per CLEC Application	NRL6Z			\$4,142.62
	AUGMENT	T CT OLLO Application	HILLOZ			ψτ, 1τ2.02
	Application Processing	Per CLEC Application Augment	NRL6Y			\$476.15
	Project Coordination	Per CLEC Application Augment	NRL83			\$1,955.61
	ONAL COST:	11 2 2 2 2				. ,
	R CABLE PLACEMENT					
	Fiber Cable Engineering	Per Placement	S8FW6			\$619.94
	Fiber Cable /Rack	Per Fiber Cable Sheath/Rack (CLEC provides and pulls ca			\$4.41	
	Innerduct Placement	Per Linear Foot	S8FW8			\$1.40
	RCONNECTION COSTS:					
NTE	RCONNECTION EXTENSION					
	VG, DS0 & DS1 Extension	Per Linear Foot (Clec Provides Cable)				
	(50 Pair Copper Cable)					
	VG, DS0 & DS1 Extension	Per Linear Foot (Clec Provides Cable)				
	(50 Pair Shielded Cable)	1 of Efficient out (Oloc Frovides Cable)				
	3.000					
	DS3 Extension - 1 DS3	Per Linear Foot (Clec Provides Cable)				
	(Coax Cable)					
	Optical Extension	Per Linear Foot (Clec Provides Cable)				
	(4 Fiber Jumper)					
	RCONNECTION COSTS: TO CLEC CONNECTION					
NTE	TO THE COMPLETE LIGHT		1			£4.0E0.04
NTE.		Per Application	MDIOD			
NTE.	Route Design	Per Application	NRL8P			\$1,050.04
NTE.		Per Application Per Cable (CLEC Installs) 100 Copper Pairs (CLEC Provides Cable)	NRL8P S8F3G		\$4.44	\$1,030.04

	Collocation Services			
Voice Grade Arrangement	100 Shielded Pairs (CLEC Provides Cable)	S8FWW	\$4.44	\$170.25
Rack - Voice Grade	100 Shielded Pairs			
DS1 Arrangement - DCS	28 DS1 (CLEC Provides Cable)	S8F2L	\$227.36	\$5,134.09
Rack - DS1 - DCS	28 DS1			
DS1 Arrangement - DSX	28 DS1 (CLEC Provides Cable)	S8F2R	\$1.91	\$461.45
Rack - DS1 - DSX	28 DS1			
DS3 Arrangement - DCS	1 DS3 (CLEC Provides Cable)	S8F23	\$117.71	\$3,411.13
Rack - DS3 - DCS	1 DS3			
DS3 Arrangement - DSX	1 DS3 (CLEC Provides Cable)	S8F27	\$0.90	\$163.25
Rack - DS3 - DSX	1 DS3			
Fiber Arrangement	12 Fiber Pairs (CLEC Provides Cable)	S8F3N	\$5.77	\$263.65
Fiber Racking per 24 Fiber Cable	Per Placement			
CLEC TO CLEC CONNECTION				
Route Design	Per Placement	NRL8Q		\$755.11
Cable Installation	Per Placement (CLEC Installs)			
50 Pr Shielded Cable	Per Placement (CLEC Provides Cable)			
Cable Rack per 50 pr Cable	Per Placement	S8F57	\$0.20	
DS-3 Coax Cable	Per Placement (CLEC Provides Cable)			
Cable Rack Per DS-3	Per Placement	S8F58	\$0.13	
4 Fiber Jumper	Per Placement (CLEC Provides Cable)			
Fiber Raceway per 4 Fiber Jumper	Per Placement	S8F59	\$0.86	
24 Fiber Cable	Per Placement (CLEC Provides Cable)			
Fiber Racking per 24 Fiber Cable	Per Placement	S8F61	\$0.41	
4 Inch Conduit	Per Placement (CLEC Provided)			
TIME SENSITIVE ACTIVITIES				
Colloc. Ser. Mgr2 lv	Per 1/4 hour	NRL11		\$23.08
Com. TechCraft	Per 1/4 hour	NRL14		\$9.35
C.O. Mgr1 Lv	Per 1/4 hour	NRL12		\$12.31
Floor Space planner 1 Lv	Per 1/4 hour	NRL13		\$18.53
Project Mgr1 Lv	Per 1/4 hour	NRL15		\$18.53
Colloc. Ser. Mgr2 lv	Per 1/4 hour	NRL16		\$23.08

Pricing Appendix C1

VIRTUAL COLLOCATION EMBEDDED BASE RATES AND CHARGES

(NOT APPLICABLE)

¹ The rates and charges in this appendix entitled "CLEC Virtual Collocation Embedded Base Rates and Charges" (Pricing Appendix C) are CLEC-specific. In the event that these Amendment rates, terms and conditions are the subject of any adoption request by a CLEC ("Adopting CLEC") pursuant to Section 252(i) of the Act, the term "CLEC's Virtual Collocation Embedded Base" shall mean the Adopting CLEC's own Virtual Collocation Embedded Base and the nonrecurring and recurring rates associated with such Virtual Collocation Embedded Base shall be the nonrecurring and recurring rates associated with the tariff (as amended from time to time) the Adopting CLEC previously elected to purchase its Virtual Collocation Embedded Base from or the nonrecurring and recurring rates previously agreed to by the Adopting CLEC and AMERITECH pursuant to an applicable, prior interconnection agreement between the Adopting CLEC and AMERITECH; therefore, in such event, the rates and charges set forth on this Pricing Appendix C will be modified to reflect the rates and charges associated with the Adopting CLEC's own Virtual Collocation Embedded Base as more specifically described hereinabove.

AMERITECH TELEPHONE COMPANY INDIANA/Max-Tel Communications, Inc. Rates 12/05/01

	Collocation Services				
Indiana	VIRTUAL COLLOCATION				
	QUOTE SHEET				
			QUANTITY	RATE	RATE
			OF	MONTHLY	NON-
COST ELEMENT	UNIT	USOC	UNITS	RECURRING	RECURRING
SBC-PROVISIONED FACILITIES & EQUIPME	ENT:				
REAL ESTATE					
Floor Space	Per 10 Sq. Ft. of space (Standard Bay)	S8F62		\$30.76	
Floor Space	Per 18 Sq. Ft. of space (Non-standard Bay)	S8F63		\$55.36	
Storage Cabinet - Floor Space	Per 10 Sq. Ft. of space (Standard Bay)	S8F66		\$30.76	
Storage Cabinet - Floor Space	Per 18 Sq. Ft. of space (Non-standard Bay)	S8F67		\$55.36	
EQUIPMENT BAYS Equipment Bay Standard	Per Standard Bay (CLEC Provides)				
Equipment Bay Non-Standard	Per Non-Standard Bay (CLEC Provides)				
	(**************************************				
COMMON SYSTEMS					
Common Systems - Standard Bay	Per Standard Equipment Bay	S8F64		\$15.43	
Common Systems - Non-Standard Bay	Per Non-Standard Bay	S8F65		\$27.78	
POWER PROVISIONING					
Power Engineering:		h=			AFG:
ILEC-Vendor Engineering	Per Application	NRLJX NRLFU			\$581.60 \$649.47
DC Power Engineering Power Panel:	Per Application	NKLFU			\$618.17
50 Amp	Per Power Panel (CLEC Provides)				
Power Cable and Infrastructure:	1 CTT OWELT WHEN (OLEOT TOVICES)				
Power Cable Rack Occupancy	Per Four Power Cables or Quad	S8F68		\$0.76	
20 Amp	Per Four Power Cables or Quad (CLEC Provides)				
40 Amp	Per Four Power Cables or Quad (CLEC Provides)				
50 Amp	Per Four Power Cables or Quad (CLEC Provides)				
Equipment Grounding:					
Ground Cable Placement	Per CLEC Equipment or Cabinet Bay	S8F69		\$0.53	
POWER CONSUMPTION					
DC Power Usage	Per Amp	S8F78		\$9.23	
	Per Amp	S8F78		\$9.23	
FIBER CABLE PLACEMENT					\$2.362.23
	Per Amp Per Fiber Cable Sheath Per Fiber Cable Sheath	\$8F78 \$8F79 \$8F8G		\$9.23 \$8.02 \$12.92	\$2,362.23
FIBER CABLE PLACEMENT Fiber Cable Placement	Per Fiber Cable Sheath	\$8F79		\$8.02	\$2,362.23
FIBER CABLE PLACEMENT Fiber Cable Placement	Per Fiber Cable Sheath	\$8F79		\$8.02	\$2,362.23
FIBER CABLE PLACEMENT Fiber Cable Placement Entrance Conduit SBC ACTIVITIES: ENGINEERING DESIGN	Per Fiber Cable Sheath	\$8F79		\$8.02	\$2,362.23
FIBER CABLE PLACEMENT Fiber Cable Placement Entrance Conduit SBC ACTIVITIES: ENGINEERING DESIGN CO Survey	Per Fiber Cable Sheath	\$8F79		\$8.02	\$2,362.23
FIBER CABLE PLACEMENT Fiber Cable Placement Entrance Conduit SBC ACTIVITIES: ENGINEERING DESIGN CO Survey PROJECT MANAGEMENT	Per Fiber Cable Sheath	\$8F79		\$8.02	\$2,362.23
FIBER CABLE PLACEMENT Fiber Cable Placement Entrance Conduit SBC ACTIVITIES: ENGINEERING DESIGN CO Survey PROJECT MANAGEMENT INITIAL	Per Fiber Cable Sheath Per Fiber Cable Sheath	\$8F79 \$8F8G		\$8.02	
FIBER CABLE PLACEMENT Fiber Cable Placement Entrance Conduit SBC ACTIVITIES: ENGINEERING DESIGN CO Survey PROJECT MANAGEMENT INITIAL Application Processing	Per Fiber Cable Sheath Per Fiber Cable Sheath Per Cable Sheath Per CLEC Application	\$8F79 \$8F8G NRL1U		\$8.02	\$436.10
FIBER CABLE PLACEMENT Fiber Cable Placement Entrance Conduit SBC ACTIVITIES: ENGINEERING DESIGN CO Survey PROJECT MANAGEMENT INITIAL Application Processing Project Coordination	Per Fiber Cable Sheath Per Fiber Cable Sheath	\$8F79 \$8F8G		\$8.02	
FIBER CABLE PLACEMENT Fiber Cable Placement Entrance Conduit SBC ACTIVITIES: ENGINEERING DESIGN CO Survey PROJECT MANAGEMENT INITIAL Application Processing	Per Fiber Cable Sheath Per Fiber Cable Sheath Per Cable Sheath Per CLEC Application	\$8F79 \$8F8G NRL1U		\$8.02	\$436.10
FIBER CABLE PLACEMENT Fiber Cable Placement Entrance Conduit SBC ACTIVITIES: ENGINEERING DESIGN CO Survey PROJECT MANAGEMENT INITIAL Application Processing Project Coordination AUGMENT	Per Fiber Cable Sheath Per Fiber Cable Sheath Per Cable Sheath Per CLEC Application Per CLEC Application	S8F79 S8F8G NRL1U NRL59		\$8.02	\$436.10 \$2,768.86
FIBER CABLE PLACEMENT Fiber Cable Placement Entrance Conduit SBC ACTIVITIES: ENGINEERING DESIGN CO Survey PROJECT MANAGEMENT INITIAL Application Processing Project Coordination AUGMENT Application Processing	Per Fiber Cable Sheath Per Fiber Cable Sheath Per CLEC Application Per CLEC Application Per CLEC Application	S8F79 S8F8G NRL1U NRL59		\$8.02	\$436.10 \$2,768.86 \$324.94
FIBER CABLE PLACEMENT Fiber Cable Placement Entrance Conduit SBC ACTIVITIES: ENGINEERING DESIGN CO Survey PROJECT MANAGEMENT INITIAL Application Processing Project Coordination AUGMENT Application Processing Project Coordination TIME SENSITIVE ACTIVITIES	Per Fiber Cable Sheath Per Fiber Cable Sheath Per CLEC Application Per CLEC Application Per CLEC Application	S8F79 S8F8G NRL1U NRL59		\$8.02	\$436.10 \$2,768.86 \$324.94
FIBER CABLE PLACEMENT Fiber Cable Placement Entrance Conduit SBC ACTIVITIES: ENGINEERING DESIGN CO Survey PROJECT MANAGEMENT INITIAL Application Processing Project Coordination AUGMENT Application Processing Project Coordination TIME SENSITIVE ACTIVITIES TRAINING	Per Fiber Cable Sheath Per Fiber Cable Sheath Per CLEC Application Per CLEC Application Per CLEC Application Augment Per CLEC Application Augment	S8F79 S8F8G NRL1U NRL59 NRL56 NRL56		\$8.02	\$436.10 \$2,768.86 \$324.94 \$1,309.76
FIBER CABLE PLACEMENT Fiber Cable Placement Entrance Conduit SBC ACTIVITIES: ENGINEERING DESIGN CO Survey PROJECT MANAGEMENT INITIAL Application Processing Project Coordination AUGMENT Application Processing Project Coordination TIME SENSITIVE ACTIVITIES TRAINING Communication Technician	Per Fiber Cable Sheath Per Fiber Cable Sheath Per CLEC Application Per CLEC Application Per CLEC Application Augment Per CLEC Application Augment Per CLEC Application Augment	S8F79 S8F8G NRL1U NRL59 NRL56 NRL5Z		\$8.02	\$436.10 \$2,768.86 \$324.94 \$1,309.76
FIBER CABLE PLACEMENT Fiber Cable Placement Entrance Conduit SBC ACTIVITIES: ENGINEERING DESIGN CO Survey PROJECT MANAGEMENT INITIAL Application Processing Project Coordination AUGMENT Application Processing Project Coordination TIME SENSITIVE ACTIVITIES TRAINING Communication Technician C O Manager (LFO)	Per Fiber Cable Sheath Per Fiber Cable Sheath Per CLEC Application Per CLEC Application Per CLEC Application Per CLEC Application Augment Per CLEC Application Augment Per LEC Application Augment	S8F79 S8F8G NRL1U NRL59 NRL56 NRL52		\$8.02	\$436.10 \$2,768.86 \$324.94 \$1,309.76 \$18.70 \$24.62
FIBER CABLE PLACEMENT Fiber Cable Placement Entrance Conduit SBC ACTIVITIES: ENGINEERING DESIGN CO Survey PROJECT MANAGEMENT INITIAL Application Processing Project Coordination AUGMENT Application Processing Project Coordination TIME SENSITIVE ACTIVITIES TRAINING COMMANAGEMENT COM	Per Fiber Cable Sheath Per Fiber Cable Sheath Per CLEC Application Per CLEC Application Per CLEC Application Augment Per CLEC Application Augment Per LEC Application Augment Per LEC Application Augment	S8F79 S8F8G NRL1U NRL59 NRL56 NRL5Z NRLJY NRLMO NRLNQ		\$8.02	\$436.10 \$2,768.86 \$324.94 \$1,309.76 \$18.70 \$24.62 \$37.05
FIBER CABLE PLACEMENT Fiber Cable Placement Entrance Conduit SBC ACTIVITIES: ENGINEERING DESIGN CO Survey PROJECT MANAGEMENT INITIAL Application Processing Project Coordination AUGMENT Application Processing Project Coordination TIME SENSITIVE ACTIVITIES TRAINING Communication Technician C O Manager (LFO) Power Engineer Equipment Engineer	Per Fiber Cable Sheath Per Fiber Cable Sheath Per CLEC Application Per CLEC Application Per CLEC Application Per CLEC Application Augment Per CLEC Application Augment Per LEC Application Augment	S8F79 S8F8G NRL1U NRL59 NRL56 NRL52		\$8.02	\$436.10 \$2,768.86 \$324.94 \$1,309.76 \$18.70 \$24.62
FIBER CABLE PLACEMENT Fiber Cable Placement Entrance Conduit SBC ACTIVITIES: ENGINEERING DESIGN CO Survey PROJECT MANAGEMENT INITIAL Application Processing Project Coordination AUGMENT Application Processing Project Coordination TIME SENSITIVE ACTIVITIES TRAINING Communication Technician C O Manager (LFO) Power Engineer Equipment Engineer EQUIPMENT MAINTENANCE COST	Per Fiber Cable Sheath Per Fiber Cable Sheath Per CLEC Application Per CLEC Application Per CLEC Application Augment Per CLEC Application Augment Per LEC Application Augment Per 1/2 Hour Per 1/2 Hour Per 1/2 Hour Per 1/2 Hour	S8F79 S8F8G NRL1U NRL59 NRL56 NRL5Z NRLJY NRLMO NRLNQ		\$8.02	\$436.10 \$2,768.86 \$324.94 \$1,309.76 \$18.70 \$24.62 \$37.05
FIBER CABLE PLACEMENT Fiber Cable Placement Entrance Conduit SBC ACTIVITIES: ENGINEERING DESIGN CO Survey PROJECT MANAGEMENT INITIAL Application Processing Project Coordination AUGMENT Application Processing Project Coordination TIME SENSITIVE ACTIVITIES TRAINING Communication Technician C O Manager (LFO) Power Engineer Equipment Engineer Equipment Engineer EQUIPMENT MAINTENANCE COST Communication Technician (NOC)	Per Fiber Cable Sheath Per Fiber Cable Sheath Per CLEC Application Per CLEC Application Per CLEC Application Augment Per CLEC Application Augment Per LEC Application Augment Per LEC Application Augment	NRL1U NRL59 NRL52 NRL5Z NRL5Z		\$8.02	\$436.10 \$2,768.86 \$324.94 \$1,309.76 \$18.70 \$24.62 \$37.05 \$37.05
FIBER CABLE PLACEMENT Fiber Cable Placement Entrance Conduit SBC ACTIVITIES: ENGINEERING DESIGN CO Survey PROJECT MANAGEMENT INITIAL Application Processing Project Coordination AUGMENT Application Processing Project Coordination TIME SENSITIVE ACTIVITIES TRAINING Communication Technician C O Manager (LFO) Power Engineer Equipment Engineer Equipment Engineer EQUIPMENT MAINTENANCE COST Communication Technician (NOC)	Per Fiber Cable Sheath Per Fiber Cable Sheath Per CLEC Application Per CLEC Application Per CLEC Application Augment Per CLEC Application Augment Per LEC Application Augment Per 1/2 Hour Per 1/2 Hour Per 1/2 Hour Per 1/2 Hour	NRL1U NRL59 NRL52 NRL5Z NRL5Z		\$8.02	\$436.10 \$2,768.86 \$324.94 \$1,309.76 \$18.70 \$24.62 \$37.05 \$37.05
FIBER CABLE PLACEMENT Fiber Cable Placement Entrance Conduit SBC ACTIVITIES: ENGINEERING DESIGN CO Survey PROJECT MANAGEMENT INITIAL Application Processing Project Coordination AUGMENT Application Processing Project Coordination TIME SENSITIVE ACTIVITIES TRAINING Communication Technician C O Manager (LFO) Power Engineer Equipment Engineer Equipment Engineer EQUIPMENT MAINTENANCE COST Communication Technician (NOC) EQUIPMENT EVALUATION COST	Per Fiber Cable Sheath Per Fiber Cable Sheath Per Fiber Cable Sheath Per CLEC Application Per CLEC Application Per CLEC Application Augment Per CLEC Application Augment Per 1/2 Hour Per 1/4 Hour	NRL1U NRL59 NRL56 NRL5Z NRLMO NRLMQ NRLMQ NRLNQ NRLNQ NRLP6		\$8.02	\$436.10 \$2,768.86 \$324.94 \$1,309.76 \$18.70 \$24.62 \$37.05 \$37.05
FIBER CABLE PLACEMENT Fiber Cable Placement Entrance Conduit Entrance Conduit SBC ACTIVITIES: ENGINEERING DESIGN CO Survey PROJECT MANAGEMENT INITIAL Application Processing Project Coordination AUGMENT Application Processing Project Coordination INITIAL Application Processing Project Coordination COMANDIA COORDINATIVES TRAINING Communication Technician C O Manager (LFO) Power Engineer Equipment Engineer EQUIPMENT MAINTENANCE COST Communication Technician (NOC) EQUIPMENT EVALUATION COST Equipment Engineer	Per Fiber Cable Sheath Per Fiber Cable Sheath Per Fiber Cable Sheath Per CLEC Application Per CLEC Application Per CLEC Application Augment Per CLEC Application Augment Per 1/2 Hour Per 1/4 Hour	NRL1U NRL59 NRL56 NRL5Z NRLMO NRLMQ NRLMQ NRLNQ NRLNQ NRLP6		\$8.02	\$436.10 \$2,768.86 \$324.94 \$1,309.76 \$18.70 \$24.62 \$37.05 \$37.05
FIBER CABLE PLACEMENT Fiber Cable Placement Entrance Conduit SBC ACTIVITIES: ENGINEERING DESIGN CO Survey PROJECT MANAGEMENT INITIAL Application Processing Project Coordination AUGMENT Application Processing Project Coordination TIME SENSITIVE ACTIVITIES TRAINING Communication Technician C O Manager (LFO) Power Engineer Equipment Engineer EQUIPMENT MAINTENANCE COST Communication Technician (NOC) EQUIPMENT EVALUATION COST Equipment Engineer	Per Fiber Cable Sheath Per Fiber Cable Sheath Per Fiber Cable Sheath Per CLEC Application Per CLEC Application Per CLEC Application Augment Per CLEC Application Augment Per 1/2 Hour	NRL1U NRL59 NRL56 NRL5Z NRLMO NRLNQ NRLNQ NRLP6		\$8.02	\$436.10 \$2,768.86 \$324.94 \$1,309.76 \$18.70 \$24.62 \$37.05 \$9.35
FIBER CABLE PLACEMENT Fiber Cable Placement Entrance Conduit SBC ACTIVITIES: ENGINEERING DESIGN CO Survey PROJECT MANAGEMENT INITIAL Application Processing Project Coordination AUGMENT Application Processing Project Coordination TIME SENSITIVE ACTIVITIES TRAINING Communication Technician C O Manager (LFO) Power Engineer Equipment Engineer Equipment Engineer EQUIPMENT MAINTENANCE COST Communication Technician (NOC) EQUIPMENT EVALUATION COST Equipment Engineer CONSTRUCTION COORDINATION Communication Technician TEST & ACCEPTANCE Communication Technician	Per Fiber Cable Sheath Per Fiber Cable Sheath Per Fiber Cable Sheath Per CLEC Application Per CLEC Application Per CLEC Application Augment Per CLEC Application Augment Per 1/2 Hour	NRL1U NRL59 NRL56 NRL5Z NRLMO NRLNQ NRLNQ NRLP6		\$8.02	\$436.10 \$2,768.86 \$324.94 \$1,309.76 \$18.70 \$24.62 \$37.05 \$9.35
FIBER CABLE PLACEMENT Fiber Cable Placement Entrance Conduit SBC ACTIVITIES: ENGINEERING DESIGN CO Survey PROJECT MANAGEMENT INITIAL Application Processing Project Coordination AUGMENT Application Processing Project Coordination TIME SENSITIVE ACTIVITIES TRAINING Communication Technician C O Manager (LFO) Power Engineer Equipment Engineer Equipment Engineer EQUIPMENT MAINTENANCE COST Communication Technician (NOC) EQUIPMENT EVALUATION COST Equipment Engineer CONSTRUCTION COORDINATION Communication Technician TEST & ACCEPTANCE Communication Technician INTERCONNECTION COSTS:	Per Fiber Cable Sheath Per Fiber Cable Sheath Per Fiber Cable Sheath Per CLEC Application Per CLEC Application Per CLEC Application Augment Per CLEC Application Augment Per LEC Application Augment Per 1/2 Hour Per 1/2 Hour Per 1/2 Hour Per 1/2 Hour Per 1/2 Hour Per 1/2 Hour	NRL1U NRL59 NRL5Z NRL5Z NRL5Z NRLDY NRLMQ NRLNQ NRLVH NRLVH		\$8.02	\$436.10 \$2,768.86 \$324.94 \$1,309.76 \$18.70 \$24.62 \$37.05 \$9.35 \$37.05 \$18.70
FIBER CABLE PLACEMENT Fiber Cable Placement Entrance Conduit SBC ACTIVITIES: ENGINEERING DESIGN CO Survey PROJECT MANAGEMENT INITIAL Application Processing Project Coordination AUGMENT Application Processing Project Coordination TIME SENSITIVE ACTIVITIES TRAINING Communication Technician C O Manager (LFO) Power Engineer Equipment Engineer Equipment Engineer EQUIPMENT MAINTENANCE COST Communication Technician (NOC) EQUIPMENT EVALUATION COST Equipment Engineer CONSTRUCTION COORDINATION Communication Technician TEST & ACCEPTANCE Communication Technician INTERCONNECTION COSTS: ILEC TO CLEC CONNECTION	Per Fiber Cable Sheath Per Fiber Cable Sheath Per Fiber Cable Sheath Per CLEC Application Per CLEC Application Per CLEC Application Augment Per CLEC Application Augment Per 1/2 Hour Per 1/2 Hour Per 1/2 Hour Per 1/2 Hour Per 1/4 Hour Per 1/2 Hour Per 1/2 Hour Per 1/2 Hour Per 1/2 Hour	NRL1U NRL59 NRL56 NRL5Z NRLMO NRLMO NRLMO NRLNQ NRLP6 NRLVD		\$8.02	\$436.10 \$2,768.86 \$324.94 \$1,309.76 \$18.70 \$24.62 \$37.05 \$37.05 \$37.05 \$18.70 \$18.70
FIBER CABLE PLACEMENT Fiber Cable Placement Entrance Conduit SBC ACTIVITIES: ENGINEERING DESIGN CO Survey PROJECT MANAGEMENT INITIAL Application Processing Project Coordination AUGMENT Application Processing Project Coordination Project Coordination COMPANIES ACTIVITIES TRAINING Communication Technician COMMANIES COMMANIES Equipment Engineer Equipment Engineer Equipment Engineer EQUIPMENT MAINTENANCE COST Communication Technician (NOC) EQUIPMENT EVALUATION COST Equipment Engineer CONSTRUCTION COORDINATION COMMUNICATION TECHNICIAN INTERCONNECTION COSTS: ILEC TO CLEC CONNECTION Route Design	Per Fiber Cable Sheath Per Fiber Cable Sheath Per Fiber Cable Sheath Per CLEC Application Per CLEC Application Per CLEC Application Augment Per CLEC Application Augment Per 1/2 Hour Per 1/2 Hour Per 1/2 Hour Per 1/4 Hour Per 1/4 Hour Per 1/2 Hour Per 1/2 Hour Per 1/2 Hour Per 1/2 Hour	NRL1U NRL59 NRL5Z NRL5Z NRL5Z NRLDY NRLMQ NRLNQ NRLVH NRLVH		\$8.02	\$436.10 \$2,768.86 \$324.94 \$1,309.76 \$18.70 \$24.62 \$37.05 \$9.35 \$37.05 \$18.70
FIBER CABLE PLACEMENT Fiber Cable Placement Entrance Conduit SBC ACTIVITIES: ENGINEERING DESIGN CO Survey PROJECT MANAGEMENT INITIAL Application Processing Project Coordination AUGMENT Application Processing Project Coordination TIME SENSITIVE ACTIVITIES TRAINING Communication Technician C O Manager (LFO) Power Engineer Equipment Engineer Equipment Engineer EQUIPMENT MAINTENANCE COST Communication Technician (NOC) EQUIPMENT EVALUATION COST Equipment Engineer CONSTRUCTION COORDINATION Communication Technician TEST & ACCEPTANCE Communication Technician INTERCONNECTION COSTS: ILEC TO CLEC CONNECTION	Per Fiber Cable Sheath Per Fiber Cable Sheath Per Fiber Cable Sheath Per CLEC Application Per CLEC Application Per CLEC Application Augment Per CLEC Application Augment Per 1/2 Hour Per 1/2 Hour Per 1/2 Hour Per 1/2 Hour Per 1/4 Hour Per 1/2 Hour Per 1/2 Hour Per 1/2 Hour Per 1/2 Hour	NRL1U NRL59 NRL56 NRL5Z NRLMO NRLMO NRLMO NRLNQ NRLP6 NRLVD		\$8.02	\$436.10 \$2,768.86 \$324.94 \$1,309.76 \$18.70 \$24.62 \$37.05 \$37.05 \$37.05 \$18.70 \$18.70

AMERITECH TELEPHONE COMPANY INDIANA/Max-Tel Communications, Inc. Rates 12/05/01

APPENDIX PRICING D Virtual Collocation CDOW Rates and Charges AIT-Indiana

	Collocation Services		
Includes Rack & Maintenance-Voice Grade	100 Copper Pairs		

AMERITECH TELEPHONE COMPANY INDIANA/Max-Tel Communications, Inc. Rates 12/05/01

	Collocation Services			
Voice Grade Arrangement	100 Shielded Pairs	S8F83	\$1.89	\$170.25
Includes Rack & Maintenance-Voice Grad	le 100 Shielded Pairs			
DS1 Arrangement - DCS	28 DS1	S8F8X	\$227.36	\$5,134.09
Includes Rack & Maintenance - DS1 - DC	S 28 DS1			
DS1 Arrangement - DSX	28 DS1	S8F8Y	\$1.91	\$461.45
Includes Rack & Maintenance - DS1 - DS	X 28 DS1			
DS3 Arrangement - DCS	1 DS3	S8F8Z	\$117.71	\$3,411.13
Includes Rack & Maintenance - DS3 - DC	S 1 DS3			
DS3 Arrangement - DSX	1 DS3	S8F81	\$0.90	\$163.25
Includes Rack & Maintenance - DS3 - DS	X 1 DS3			
4 Fiber Jumper	per Placement	S8F84	\$5.26	\$131.83
Fiber Raceway per 4 Fiber Jumper	Per Placement			
CLEC TO CLEC CONNECTION				
Route Design	Per Placement/Per Route	NRLWG		\$827.71
Cable Installation	Per Placement (CLEC Installs)			
50 Pr Shielded Cable	Per Placement (CLEC Provides)			
Cable Rack per 50 pr Cable	Per Placement	S8F85	\$0.30	
DS-3 Coax Cable	Per Placement (CLEC Provides)			
Cable Rack Per DS-3	Per Placement	S8F86	\$0.20	
4 Fiber Jumper	Per Placement (CLEC Provides)			
Fiber Raceway per 4 Fiber Jumper	Per Placement	S8F87	\$1.28	
24 Fiber Cable	Per Placement (CLEC Provides)			
Fiber Racking per 24 Fiber Cable	Per Placement	S8F88	\$0.60	
MISCELLANEOUS COSTS				
Timing Lead (1 pair per circuit)	Per Linear Foot, per pair	S8F8W	\$0.04	\$14.80
Bits Timing	Per two circuits	S8F7Z	\$1.78	\$697.92

Pricing Appendix A¹

PHYSICAL COLLOCATION EMBEDDED BASE RATE AND CHARGES

(NOT APPLICABLE)

¹ The rates and charges in this appendix entitled "CLEC Physical Collocation Embedded Base Rates and Charges" (Pricing Appendix A) are CLEC-specific. In the event that these Amendment rates, terms and conditions are the subject of any adoption request by a CLEC ("Adopting CLEC") pursuant to Section 252(i) of the Act, the term "CLEC's Physical Collocation Embedded Base" shall mean the Adopting CLEC's own Physical Collocation Embedded Base and the nonrecurring and recurring rates associated with such Physical Collocation Embedded Base shall be the nonrecurring and recurring rates associated with the tariff (as amended from time to time) the Adopting CLEC previously elected to purchase its Physical Collocation Embedded Base from or the nonrecurring and recurring rates previously agreed to by the Adopting CLEC and AMERITECH pursuant to an applicable, prior interconnection agreement between the Adopting CLEC and AMERITECH; therefore, in such event, the rates and charges set forth on this Pricing Appendix A will be modified to reflect the rates and charges associated with the Adopting CLEC's own Physical Collocation Embedded Base as more specifically described hereinabove.

 $\begin{array}{c} \text{MAX-TEL COMMUNICATIONS, INC.} \\ \text{AIT-MICHIGAN} \end{array}$

		Collocation Services				
	Michigan	CAGED				
				QUANTITY	RATE	RATE
	COST ELEMENT	LINUT	HEOC	OF	MONTHLY	NON-
SRC-PROVISIONED EA	COST ELEMENT ACILITIES & EQUIPMENT:	UNIT	USOC	UNITS	RECURRING	RECURRING
REAL ESTATE	COLITIES & EQUIT MENT.					
	Site Conditioning	Per Sq. Ft. of space used by CLEC	S8FWB			\$25.54
	Safety & Security	Per Sq. Ft. of space used by CLEC	S8F4N			\$49.70
	Floor Space Usage	Per Sq. Ft. of space used by CLEC	S8F4L		\$7.65	
COMMON SYSTEMS						
DOWED DROVICIONIN	Common Systems - Cage	Per Sq. Ft. of space used by CLEC	S8F4A		\$0.31	\$114.07
POWER PROVISIONIN	<u>o</u> Power Engineering:					
	ILEC-Vendor Engineering	Per Application	NRL6Q			\$570.75
	DC Power Engineering	Per Application	NRL6P			\$626.72
	Power Panel:					40-011-
	50 Amp	Per Power Panel (CLEC Provides)	NONE			\$0.00
	200 Amp	Per Power Panel (CLEC Provides)	NONE			\$0.00
	Power Cable and Infrastructure:					
	Power Cable Rack	Per Four Power Cables or Quad	S8F29		\$0.13	\$47.27
	20 Amp	Per Four Power Cables or Quad (Clec Provides)	NONE			\$0.00
	40 Amp	Per Four Power Cables or Quad (Clec Provides)	NONE			\$0.00
	50 Amp	Per Four Power Cables or Quad (Clec Provides)	NONE			\$0.00
	100 Amp 200 Amp	Per Four Power Cables or Quad (Clec Provides) Per Four Power Cables or Quad (Clec Provides)	NONE NONE			\$0.00 \$0.00
	Equipment Grounding:	rei Foui Fowei Cables of Quad (Clec Flovides)	NONE			\$0.00
	Ground Cable Placement	Per Standard or Non-Standard Equip. Bay	S8FCR		\$0.08	\$30.02
POWER CONSUMPTIO		Ter Standard or Norr Standard Equip. Bay	001 010		ψ0.00	Ψ30.02
TOTALIT GOTTOGILL TIO	20 Amps	Per 20 Amps	S8FPT		\$240.27	
	40 Amps	Per 40 Amps	S8FQD		\$480.54	
	50 Amps	Per 50 Amps	S8FPS		\$600.68	
	100 Amps	Per 100 Amps	S8FQE		\$1,003.42	
	200 Amps	Per 200 Amps	S8FQF		\$2,006.84	
	400 Amps	Per 400 Amps	SP1QJ		\$4,013.67	
FIBER CABLE PLACE	MENT Central Office:					
	Fiber Cable	Per Fiber Cable Sheath (CLEC provides and pulls cable	SSEOO		\$13.16	\$890.28
	Entrance Conduit	Per Fiber Cable Sheath	S8FW5		\$13.10 \$14.35	φ090.20
MISCELLANEOUS & O		Terriber Cable Sheath	301 113		ψ14.55	
MISCELLANEOUS COS						
	Timing Lead (1 pair per circuit)	Per Linear Foot, Per pair	S8F45		\$0.01	\$14.52
	Bits Timing	Per two circuits	S8FQT		\$0.64	\$684.90
	Space Availability Report	Per Premise	NRLYX			\$111.61
	Security Access / ID Cards	Per Card	NRLZW			\$30.25
	ID Card	Per Card	NONE			\$0.00
	Cage Prep Costs					
	V	D 01 F0 0	NDI CNI			£404.00
	Vendor Layout & Coord.	Per CLEC Cage Per CLEC Cage	NRL6N NRL6O			\$491.99 \$545.69
	AC Circuits to Cage	Per CLEC Cage	NKLOU			\$545.09
	Cage Fencing Placement	Per Linear Foot Cage Enclosure (CLEC Provides)				\$0.00
	Cage Fencing Removal	Per Linear Foot Removed (CLEC Removes)				\$0.00
	Cage Fencing Relocation	Per Linear Foot Relocated (CLEC Relocates)				\$0.00
	Cage Door & Lock	Each (CLEC Provides)				\$0.00
	Backboard	Each (CLEC Provides)				\$0.00
	Signage	Each (CLEC Provides)				\$0.00
	Overhead light	Each (CLEC Provides)				\$0.00
	AC Electrical Outlet	Each (CLEC Provides)				\$0.00
INTERCONNECTION C						
ILEC TO CLEC CONNE		Des Application	NDI CE			#4 040 00
	Route Design	Per Application	NRL6R			\$1,043.60
	Installation	Per Cable (CLEC Installs Cable) 100 Copper Pairs (CLEC provides cable)	S8F48		\$4.43	¢167.07
	Voice Grade Arrangement Rack - Voice Grade	100 Copper Pairs (CLEC provides cable)	301'40		φ 4 .43	\$167.07
	Naon - Voice Grade	Too copper rails				

PAGE 1 OF 6 PREPARED: 5/31/02

		Collocation Services			
	Voice Grade Arrangement	100 Shielded Pairs (CLEC provides cable)	S8FWU	\$4.43	\$167.07
	Rack - Voice Grade	100 Shielded Pairs	55. 115	V	V.01.01
	DS1 Arrangement - DCS	28 DS1 (CLEC Provides Cable)	S8FQM	\$325.63	\$5,191.37
	Rack - DS1 - DCS	28 DS1	00. 4	\$020.00	ψο, το τιο τ
	DS1 Arrangement - DSX	28 DS1 (CLEC Provides Cable)	S8F46	\$1.98	\$452.84
	Rack - DS1 - DSX	28 DS1	55. 45	\$1.00	ψ102.01
	DS3 Arrangement - DCS	1 DS3 (CLEC Provides Cable)	S8F47	\$166.38	\$3,449.19
	Rack - DS3 - DCS	1 DS3	55. 47	\$100.00	ψο, 110.10
	DS3 Arrangement - DSX	1 DS3 (CLEC Provides Cable)	S8FQN	\$0.92	\$160.21
	Rack - DS3 - DSX	1 DS3	001 411	ψ0.32	Ψ100.21
	Fiber Arrangement	12 Fiber Pairs (CLEC Provides Cable)	S8FQR	\$5.75	\$258.73
	Fiber Racking per 24 Fiber Cable	Per Placement	301 (4)(\$3.73	Ψ230.73
	Tibel Nacking per 24 Tibel Cable	i ei i lacement			
CLEC TO CLEC CONN	ECTION	1			
	Route Design	Per Placement/Per Route	NRL6W		\$754.17
	Cable Installation	Per Placement (CLEC Installs Cable)			
	50 Pr Shielded Cable	Per Placement (CLEC Provides Cable)			
	Cable Rack per 50 pr Cable	Per Placement	S8F4X	\$0.22	
	DS-3 Coax Cable	Per Placement (CLEC Provides Cable)			
	Cable Rack Per DS-3	Per Placement \	S8F4Y	\$0.15	
	4 Fiber Jumper	Per Placement (CLEC Provides Cable)			
	Fiber Raceway per 4 Fiber Jumper	Per Placement	S8F4Z	\$0.94	
	24 Fiber Cable	Per Placement (CLEC Provides Cable)		,,,,	
	Fiber Racking per 24 Fiber Cable	Per Placement	S8F4G	\$0.44	
	4 Inch Conduit	Per Placement (CLEC Provides)			
SBC ACTIVITIES:					
ENGINEERING DESIG	N				
	CO Survey and				
	Collocation Area Implementation	Per Sq. Ft. of space used by CLEC	SP1QC		\$13.85
PROJECT MANAGEME	<u>ENT</u>				
	INITIAL				
	Application Processing	Per CLEC Application	NRL1D		\$721.81
	Project Coordination	Per CLEC Application	NRL57		\$2,420.44
	AUGMENT				
	Application Processing	Per CLEC Application Augment	NRL1F		\$467.27
	Project Coordination	Per CLEC Application Augment	NRL58		\$1,307.48
	TIME SENSITIVE ACTIVITIES				
	PRE-VISIT				
	Colloc. Ser. Mgr2 lv	Per 1/4 hour	NRL11		\$22.65
	Com. TechCraft	Per 1/4 hour	NRL14		\$11.43
	C.O. Mgr1 Lv	Per 1/4 hour	NRL12		\$13.12
	Floor Space planner 1 Lv	Per 1/4 hour	NRL13		\$18.18
	CONCEDUCTION MICH				
	CONSTRUCTION - VISIT	B. 4/41	NDI 45		240.40
	Project Mgr1 Lv	Per 1/4 hour	NRL15		\$18.18
	Colloc. Ser. Mgr2 lv	Per 1/4 hour	NRL16		\$22.65

PAGE 2 OF 6 PREPARED: 5/31/02

	Collocation Services				
Michigan	<u>CAGELESS</u>				
			QUANTITY	RATE	RATE
			OF	MONTHLY	NON-
COST ELEMENT SBC-PROVISIONED FACILITIES & EQUIPMENT:	UNIT	USOC	UNITS	RECURRING	RECURRING
REAL ESTATE					
Site Conditioning	Per 10 Sq. Ft. of space (Standard Bay)	S8FWC			\$255.40
Safety & Security	Per 10 Sq. Ft. of space (Standard Bay)	S8FWG			\$497.00
Floor Space Usage	Per 10 Sq. Ft. of space (Standard Bay)	S8F9C		\$76.50	
Site Conditioning	Per 18 Sq. Ft. of space (Non-standard Bay)	S8FWD			\$459.72
Safety & Security	Per 18 Sq. Ft. of space (Non-standard Bay)	S8FWH			\$894.60
Floor Space Usage	Per 18 Sq. Ft. of space (Non-standard Bay)	S8F9E		\$137.70	
COMMON SYSTEMS	D 40 0 E; ((0; 1 1 D)	00514/5		24.00	04 444 40
Common Systems - Cageless	Per 10 Sq. Ft. of space (Standard Bay)	S8FWE		\$4.00	\$1,444.40
Common Systems - Cageless POWER PROVISIONING	Per 18 Sq. Ft. of space (Non-standard Bay)	S8FWF		\$7.20	\$2,599.92
Power Engineering:					
ILEC-Vendor Engineering	Per Application	NRL6Q			\$570.75
DC Power Engineering	Per Application	NRL6P			\$626.72
Power Panel:					
50 Amp	Per Power Panel (CLEC Provides)	NONE			\$0.00
200 Amp	Per Power Panel (CLEC Provides)	NONE			\$0.00
Power Cable and Infrastructure:					
Power Cable Rack	Per Four Power Cables or Quad	S8F29		\$0.13	\$47.27
20 Amp	Per Four Power Cables or Quad	NONE			\$0.00
40 Amp	Per Four Power Cables or Quad	NONE			\$0.00
50 Amp	Per Four Power Cables or Quad Per Four Power Cables or Quad	NONE			\$0.00
100 Amp	Per Four Power Cables or Quad	NONE NONE			\$0.00
200 Amp Equipment Grounding:	Per Four Power Cables of Quad	NONE			\$0.00
Ground Cable Placement	Per Standard or Non-Standard Equip. Bay	S8FCR		\$0.08	\$30.02
POWER CONSUMPTION (Including HVAC)	1 of Standard of Horr Standard Equip. Bay	001 011		40.00	\$00.02
20 Amps	Per 20 Amps	S8FPT		\$240.27	
40 Amps	Per 40 Amps	S8FQD		\$480.54	
50 Amps	Per 50 Amps	S8FPS		\$600.68	
100 Amps	Per 100 Amps	S8FQE		\$1,003.42	
200 Amps	Per 200 Amps	S8FQF		\$2,006.84	
400 Amps	Per 400 Amps	SP1QJ		\$4,013.67	
FIBER CABLE PLACEMENT					
Central Office:					
Fiber Cable	Per Fiber Cable Sheath (CLEC Provides and Pulls Cab	S8FQ9		\$13.16	\$890.28
Entrance Conduit	Per Fiber Cable Sheath	S8FW5		\$14.35	
MICOSI I ANSONO & ORTIONAL COCT.					
MISCELLANEOUS & OPTIONAL COST: MISCELLANEOUS COSTS					
Timing Lead (1 pair per circuit)	Per Linear Foot, Per pair	S8F45		\$0.01	\$14.52
Bits Timing	Per two circuits	S8FQT		\$0.64	\$684.90
Space Availability Report	Per Premise	NRLYX			\$111.61
Security Access / ID Cards	Per Card	NRLZW			\$30.25
ID Card	Per Card	NONE			\$0.00
CAGELESS / POT BAY OPTION					
Equipment Bay Non Standard Bav	CLEC Provided				
Non Standard Bay VF/DS0 Termination Panel	CLEC Provided CLEC Provided				
VF/DS0 Termination Panel VF/DS0 Termination Module	CLEC Provided				
DDP-1 Panel	CLEC Provided				
DDP-1 Jack Access Card	CLEC Provided				
DS3/STS-1 Interconnect Panel	CLEC Provided				
DS3 Interconnect Module	CLEC Provided				
Fiber Optic Splitter Panel	CLEC Provided CLEC Provided				
Fiber Termination Dual Module	OLEC Provided				
INTERCONNECTION COSTS:					
ILEC TO CLEC CONNECTION					
Route Design	Per Application	NRL6R			\$1,043.60
Installation	Per Cable (CLEC Installs Cable)	00=0=		A 45	#407.5T
Voice Grade Arrangement	100 Copper Pairs (CLEC Provides Cable)	S8F3E		\$4.43	\$167.07
Rack - Voice Grade	100 Copper Pairs				

PAGE 3 OF 6 PREPARED: 5/31/02

		Collocation Services			
	Voice Grade Arrangement	100 Shielded Pairs (CLEC Provides Cable)	S8FWV	\$4.43	\$167.07
	Rack - Voice Grade	100 Shielded Pairs			
	DS1 Arrangement - DCS	28 DS1 (CLEC Provides Cable)	S8F2J	\$325.63	\$5,191.37
	Rack - DS1 - DCS	28 DS1			
	DS1 Arrangement - DSX	28 DS1 (CLEC Provides Cable)	S8F2P	\$1.98	\$452.84
	Rack - DS1 - DSX	28 DS1			
	DS3 Arrangement - DCS	1 DS3 (CLEC Provides Cable)	S8F21	\$166.38	\$3,449.19
	Rack - DS3 - DCS	1 DS3			
	DS3 Arrangement - DSX	1 DS3 (CLEC Provides Cable)	S8F25	\$0.92	\$160.21
	Rack - DS3 - DSX	1 DS3			
	Fiber Arrangement	12 Fiber Pairs (CLEC Provides Cable)	S8F49	\$5.75	\$258.73
	Fiber Racking per 24 Fiber Cable	Per Placement			
CLEC TO CLEC CONN					4
	Route Design	Per Placement/Per Route	NRL6W		\$754.17
	Cable Installation	Per Placement (CLEC Installs)			
	50 Pr Shielded Cable	Per Placement (CLEC Provides)	205414	20.00	
	Cable Rack per 50 pr Cable	Per Placement	S8F4X	\$0.22	
	DS-3 Coax Cable	Per Placement (CLEC Provides)	00541/	\$0.45	
	Cable Rack Per DS-3	Per Placement	S8F4Y	\$0.15	
	4 Fiber Jumper	Per Placement (CLEC Provides) Per Placement	S8F4Z	£0.04	
	Fiber Raceway per 4 Fiber Jumper		58F4Z	\$0.94	
	24 Fiber Cable	Per Placement (CLEC Proviides) Per Placement	S8F4G	£0.44	
	Fiber Racking per 24 Fiber Cable 4 Inch Conduit	Per Placement (CLEC Provides)	30F4G	\$0.44	
SBC ACTIVITIES:	4 Ilicii Colladit	Fei Flacement (CLEC Flovides)			
ENGINEERING DESIGN	ı				
LIVOINTEENING DEGICI	CO Survey and				
	Collocation Area Implementation	Per Sq. Ft. of space used by CLEC	SP1QC		\$13.85
PROJECT MANAGEME			******		710100
	INITIAL				
	Application Processing	Per CLEC Application	NRL1D		\$721.81
	Project Coordination	Per CLEC Application	NRL57		\$2,420.44
	AUGMENT				
	Application Processing	Per CLEC Application Augment	NRL1F		\$467.27
	Project Coordination	Per CLEC Application Augment	NRL58		\$1,307.48
	-				
	TIME SENSITIVE ACTIVITIES				
	PRE-VISIT				
	Colloc. Ser. Mgr2 lv	Per 1/4 hour	NRL11		\$22.65
	Com. TechCraft	Per 1/4 hour	NRL14		\$11.43
	C.O. Mgr1 Lv	Per 1/4 hour	NRL12		\$13.12
	Floor Space planner 1 Lv	Per 1/4 hour	NRL13		\$18.18
	i iooi opace piaililei i Lv	I GI I/T IIUUI	INICIS		\$10.10
	CONCERNATION : "C"				
	CONSTRUCTION-VISIT				
	Project Mgr1 Lv	Per 1/4 hour	NRL15		\$18.18
	Colloc. Ser. Mgr2 lv	Per 1/4 hour	NRL16		\$22.65

Collocation Services Michigan ADJACENT STRUCTURE **COST SUMMARY** NOTE: Applicable Physical Collocation Cost Elements apply upon entrance to Eligible Structure QUANTITY RATE RATE MONTHLY NON-**COST ELEMENT** UNIT USOC UNITS RECURRING RECURRING SBC-PROVISIONED FACILITIES & EQUIPMENT: <u>REAL ESTATE</u> Floor Space Usage Per Sq. Ft. of land used by CLEC S8F55 \$0.00 CONDUIT PLACEMENT Per Linear Foot per 7 Ducts NRL8L Co to Adjacent Structure \$304.78 Set Up and Wall Coring Per Placement S8F8E \$5,668.73 DC POWER PROVISIONING Power Engineering: DC Power Engineering Per Placement S8F8V \$626.72 50 Amp DC Power Extension 50 Amp Power Panel Per Power Panel (CLEC Provides) NONE \$0.00 S8FWZ \$5,650.46 **ILEC-Vendor Engineering** Per Four Power Cables (quad) 50 Amp Cable Extension Per Cable Quad Per Linear Foot (CLEC Provides Cable NONE \$0.00 200 Amp DC Power Extension NONE 200 Amp Power Panel Per Power Panel (CLFC Provides) \$0.00 **ILEC-Vendor Engineering** Per Four Power Cables (quad) S8FW3 \$5,650.46 200 Amp Cable Extension Per Cable Quad Per Linear Foot (CLEC Provides Cable) DC POWER CONSUMPTION S8FWJ 20 Amps Per 20 Amps \$161.60 40 Amps Per 40 Amps S8FNK \$323.21 S8FWK 50 Amps Per 50 Amps \$404.01 100 Amps Per 100 Amps S8FWL \$808.02 200 Amps Per 200 Amps S8F3U \$1,616.04 AC POWER PROVISIONING 100 Amp AC Power Extension Per Linear Foot (CLEC Installs) AC Power Per KWH S8F56 \$0.06 SBC ACTIVITIES: ENGINEERING DESIGN CO Site Survey \$2,496.25 NRL84 PROJECT MANAGEMENT INITIAL Application Processing Per CLEC Application NRL6X \$576.36 Per CLEC Application NRL6Z **Project Coordination** \$4,107.58 AUGMENT Application Processing Per CLEC Application Augment NRL6Y \$467.27 Project Coordination Per CLEC Application Augment NRL83 \$1,943.95 OPTIONAL COST: FIBER CABLE PLACEMENT Fiber Cable Engineering S8FW6 Per Placement \$669.71 Per Fiber Cable Sheath/Rack (CLEC provides and pull: S8FW7 Fiber Cable /Rack \$5.09 S8FW8 Innerduct Placement Per Linear Foot \$1.37 INTERCONNECTION COSTS INTERCONNECTION EXTENSION VG, DS0 & DS1 Extension Per Linear Foot (Clec Provides Cable) (50 Pair Copper Cable) VG, DS0 & DS1 Extension Per Linear Foot (Clec Provides Cable) (50 Pair Shielded Cable) DS3 Extension - 1 DS3 Per Linear Foot (Clec Provides Cable) (Coax Cable) Optical Extension Per Linear Foot (Clec Provides Cable) (4 Fiber Jumper) INTERCONNECTION COSTS: ILEC TO CLEC CONNECTION Per Application NRL8P Route Design \$1.043.60 Per Cable (CLEC Installs) Installation 100 Copper Pairs (CLEC Provides Cable) S8F3G Voice Grade Arrangement \$4.43 \$167.07 100 Copper Pairs Rack - Voice Grade

PAGE 5 OF 6 PREPARED: 5/31/02

		Collocation Services			
V	/oice Grade Arrangement	100 Shielded Pairs (CLEC Provides Cable)	S8FWW	\$4.43	\$167.07
F	Rack - Voice Grade	100 Shielded Pairs			
	DS1 Arrangement - DCS	28 DS1 (CLEC Provides Cable)	S8F2L	\$325.63	\$5,191.37
F	Rack - DS1 - DCS	28 DS1			
	DS1 Arrangement - DSX	28 DS1 (CLEC Provides Cable)	S8F2R	\$1.98	\$452.84
F	Rack - DS1 - DSX	28 DS1			
	DS3 Arrangement - DCS	1 DS3 (CLEC Provides Cable)	S8F23	\$166.38	\$3,449.19
F	Rack - DS3 - DCS	1 DS3			
	DS3 Arrangement - DSX	1 DS3 (CLEC Provides Cable)	S8F27	\$0.92	\$160.21
F	Rack - DS3 - DSX	1 DS3			
F	Fiber Arrangement	12 Fiber Pairs (CLEC Provides Cable)	S8F3N	\$5.75	\$258.73
F	iber Racking per 24 Fiber Cable	Per Placement			
LEC TO CLEC CONNEC					
	Route Design	Per Placement	NRL8Q		\$754.17
-	Cable Installation	Per Placement (CLEC Installs)			
	60 Pr Shielded Cable	Per Placement (CLEC Provides Cable)			
	Cable Rack per 50 pr Cable	Per Placement	S8F57	\$0.22	
_	OS-3 Coax Cable	Per Placement (CLEC Provides Cable)			
	Cable Rack Per DS-3	Per Placement	S8F58	\$0.15	
	Fiber Jumper	Per Placement (CLEC Provides Cable)			
	Fiber Raceway per 4 Fiber Jumper	Per Placement	S8F59	\$0.94	
	24 Fiber Cable	Per Placement (CLEC Provides Cable)		A =	
	Fiber Racking per 24 Fiber Cable	Per Placement	S8F61	\$0.44	
4	Inch Conduit	Per Placement (CLEC Provided)			
17	TIME SENSITIVE ACTIVITIES				
	Colloc. Ser. Mgr2 lv	Per 1/4 hour	NRL11		\$22.65
	Com. TechCraft	Per 1/4 hour	NRL14		\$11.43
	C.O. Mgr1 Lv	Per 1/4 hour	NRL12		\$13.12
	_				
	Floor Space planner 1 Lv	Per 1/4 hour	NRL13		\$18.18
	Project Mgr1 Lv	Per 1/4 hour	NRL15		\$18.18
	Colloc. Ser. Mgr2 lv	Per 1/4 hour	NRL16		\$22.65
	Jolloc. Ser. Wgr2 IV	Per 1/4 nour	NKLID		\$22.65

PAGE 6 OF 6 PREPARED: 5/31/02

Pricing Appendix C¹

VIRTUAL COLLOCATION EMBEDDED BASE RATE AND CHARGES

(NOT APPLICABLE)

¹ The rates and charges in this appendix entitled "CLEC Virtual Collocation Embedded Base Rates and Charges" (Pricing Appendix C) are CLEC-specific. In the event that these Amendment rates, terms and conditions are the subject of any adoption request by a CLEC ("Adopting CLEC") pursuant to Section 252(i) of the Act, the term "CLEC's Virtual Collocation Embedded Base" shall mean the Adopting CLEC's own Virtual Collocation Embedded Base and the nonrecurring and recurring rates associated with such Virtual Collocation Embedded Base shall be the nonrecurring and recurring rates associated with the tariff (as amended from time to time) the Adopting CLEC previously elected to purchase its Virtual Collocation Embedded Base from or the nonrecurring and recurring rates previously agreed to by the Adopting CLEC and AMERITECH pursuant to an applicable, prior interconnection agreement between the Adopting CLEC and AMERITECH; therefore, in such event, the rates and charges set forth on this Pricing Appendix C will be modified to reflect the rates and charges associated with the Adopting CLEC's own Virtual Collocation Embedded Base as more specifically described hereinabove.

Michigan

VIRTUAL COLLOCATION

				OHANTITY	DATE	DATE
				QUANTITY	RATE MONTHLY	RATE NON-
	COST ELEMENT	UNIT	usoc	UNITS	RECURRING	RECURRING
SBC-PROVISIONED FA	ACILITIES & EQUIPMENT:					
REAL ESTATE						
	Floor Space	Per 10 Sq. Ft. of space (Standard Bay)	S8F62		\$36.70	
	Floor Space	Per 18 Sq. Ft. of space (Non-standard Bay)	S8F63		\$66.06	
	Storage Cabinet - Floor Space	Per 10 Sq. Ft. of space (Standard Bay)	S8F66		\$36.70	
	Storage Cabinet - Floor Space	Per 18 Sq. Ft. of space (Non-standard Bay)	S8F67		\$66.06	
EQUIPMENT BAYS						
	Equipment Bay Standard	Per Standard Bay (CLEC Provides)				
	Equipment Bay Non-Standard	Per Non-Standard Bay (CLEC Provides)				
COMMON SYSTEMS						
	Common Systems - Standard Bay	Per Standard Equipment Bay	S8F64		\$15.40	
	Common Systems - Non-Standard Bay		S8F65		\$27.73	
POWER PROVISIONIN	· · · · · · · · · · · · · · · · · · ·					
	Power Engineering:					
	ILEC-Vendor Engineering	Per Application	NRLJX			\$570.75
	DC Power Engineering	Per Application	NRLFU			\$626.72
	Power Panel:					
	50 Amp	Per Power Panel (CLEC Provides)				
	Power Cable and Infrastructure:					
	Power Cable Rack Occupancy	Per Four Power Cables or Quad	S8F68		\$0.76	
	20 Amp	Per Four Power Cables or Quad (CLEC Provides)				
	40 Amp	Per Four Power Cables or Quad (CLEC Provides)				
	50 Amp	Per Four Power Cables or Quad (CLEC Provides)				
	Equipment Grounding:					
	Ground Cable Placement	Per CLEC Equipment or Cabinet Bay	S8F69		\$0.53	
POWER CONSUMPTIO	N					
	DC Power Usage	Per Amp	S8F78		\$9.17	
FIBER CABLE PLACE						
	Fiber Cable Placement	Per Fiber Cable Sheath	S8F79		\$8.70	\$2,690.18
	Entrance Conduit	Per Fiber Cable Sheath	S8F8G		\$14.35	
SBC ACTIVITIES:						
ENGINEERING DESIGN	T					
	CO Survey					
PROJECT MANAGEME	<u>:nt</u> Iinitial					
	Application Processing	Per CLEC Application	NRL1U			\$427.96
	Project Coordination	Per CLEC Application	NRL59			\$2,803.76
	AUGMENT	1 of OLLO Application	HILLOS			Ψ2,000.10
	Application Processing	Per CLEC Application Augment	NRL56			\$318.87
	Project Coordination	Per CLEC Application Augment	NRL5Z			\$1,307.48
THE OFNICE !	UTIFO					
TIME SENSITIVE ACTIVE	<u>VIIIES</u> I					
<u>TRAINING</u>	Communication Taskaisiss	Dor 1/2 Hour	NDL W			¢22.05
	Communication Technician	Per 1/2 Hour	NRLJY			\$22.85
	C O Manager (LFO)	Per 1/2 Hour	NRLMO			\$26.23
	Power Engineer	Per 1/2 Hour	NRLNQ			\$36.36
FOURTH	Equipment Engineer	Per 1/2 Hour	NRLP6			\$36.36
EQUIPMENT MAINTEN		5				A
	Communication Technician (NOC)	Per 1/4 Hour	NRLVH			\$11.43
EQUIPMENT EVALUAT	-	D 401	NB: ==			400.00
CONCEDUCTION	Equipment Engineer	Per 1/2 Hour	NRLP7			\$36.36
CONSTRUCTION COO	RDINATION Communication Technician	Per 1/2 Hour	NRLVD			\$22.85
TEST & ACCEPTANCE						¥22.00
2. 2.7.0021 17.110E	1	I				

PAGE 1 OF 2 PREPARED: 5/31/02

Pricing Appendix A¹

PHYSICAL COLLOCATION EMBEDDED BASE RATE AND CHARGES

(Not Applicable)

¹ The rates and charges in this appendix entitled "CLEC Physical Collocation Embedded Base Rates and Charges" (Pricing Appendix A) are CLEC-specific. In the event that these Amendment rates, terms and conditions are the subject of any adoption request by a CLEC ("Adopting CLEC") pursuant to Section 252(i) of the Act, the term "CLEC's Physical Collocation Embedded Base" shall mean the Adopting CLEC's own Physical Collocation Embedded Base and the nonrecurring and recurring rates associated with such Physical Collocation Embedded Base shall be the nonrecurring and recurring rates associated with the tariff (as amended from time to time) the Adopting CLEC previously elected to purchase its Physical Collocation Embedded Base from or the nonrecurring and recurring rates previously agreed to by the Adopting CLEC and AMERITECH pursuant to an applicable, prior interconnection agreement between the Adopting CLEC and AMERITECH; therefore, in such event, the rates and charges set forth on this Pricing Appendix A will be modified to reflect the rates and charges associated with the Adopting CLEC's own Physical Collocation Embedded Base as more specifically described hereinabove.

Communication Technician	Per 1/2 Hour	NRLVD		\$22.85
INTERCONNECTION COSTS:				
ILEC TO CLEC CONNECTION				
Route Design	Per Placement	NRLWF		\$1,043.60
Cable Installation	Per Arrangement			
Voice Grade Arrangement	100 Copper Pairs	S8F82	\$1.92	\$167.07
Includes Rack & Maintenance-Voice G	100 Copper Pairs			
Voice Grade Arrangement	100 Shielded Pairs	S8F83	\$1.92	\$167.07
Includes Rack & Maintenance-Voice G	100 Shielded Pairs			
DS1 Arrangement - DCS	28 DS1	S8F8X	\$325.63	\$5,191.37
Includes Rack & Maintenance - DS1 -	28 DS1			
DS1 Arrangement - DSX	28 DS1	S8F8Y	\$1.98	\$452.84
Includes Rack & Maintenance - DS1 -	28 DS1			
DS3 Arrangement - DCS	1 DS3	S8F8Z	\$166.37	\$3,449.19
Includes Rack & Maintenance - DS3 -	1 DS3			
DS3 Arrangement - DSX	1 DS3	S8F81	\$0.92	\$160.21
Includes Rack & Maintenance - DS3 -	1 DS3			
4 Fiber Jumper	per Placement	S8F84	\$5.27	\$129.37
·	Per Placement			
CLEC TO CLEC CONNECTION				
Route Design	Per Placement/Per Route	NRLWG		\$825.42
Cable Installation	Per Placement (CLEC Installs)			
50 Pr Shielded Cable	Per Placement (CLEC Provides)			
Cable Rack per 50 pr Cable	Per Placement	S8F85	\$0.30	
DS-3 Coax Cable	Per Placement (CLEC Provides)			
Cable Rack Per DS-3	Per Placement	S8F86	\$0.20	
4 Fiber Jumper	Per Placement (CLEC Provides)			
Fiber Raceway per 4 Fiber Jumper	Per Placement	S8F87	\$1.28	
	Per Placement (CLEC Provides)			
Fiber Racking per 24 Fiber Cable	Per Placement	S8F88	\$0.60	
MISCELLANEOUS COSTS				
Timing Lead (1 pair per circuit)	Per Linear Foot, per pair	S8F8W	\$0.04	\$14.52
Bits Timing	Per two circuits	S8F7Z	\$1.88	\$684.90
Ĭ				

PAGE 2 OF 2 PREPARED: 5/31/02

	<u>Collocation Services</u>	<u>Collocation Services</u> Non-Recu		
Ohio	CAGE			
V				
			RATE	RATE
			MONTHLY	NON-
COST ELEMENT	UNIT	USOC	RECURRING	RECURRING
SBC-PROVISIONED FACILITIES & EG	QUIPMENT:			
REAL ESTATE				
Site Conditioning	Per Sq. Ft. of space used by CLEC	S8FWB		\$29.90
Safety & Security	Per Sq. Ft. of space used by CLEC	S8F4N		\$58.19
Floor Space Usage	Per Sq. Ft. of space used by CLEC	S8F4L	\$7.56	
COMMON SYSTEMS				
Common Systems - Cage	Per Sq. Ft. of space used by CLEC	S8F4A	\$0.34	\$133.55
POWER PROVISIONING				
Power Engineering:				
ILEC-Vendor Engineering	Per Application	NRL6Q		\$668.20
DC Power Engineering	Per Application	NRL6P		\$719.48
Power Panel:				
50 Amp	Per Power Panel (CLEC Provides)	NONE		\$0.00
200 Amp	Per Power Panel (CLEC Provides)	NONE		\$0.00
Power Cable and Infrastructure	:			
Power Cable Rack	Per Four Power Cables or Quad	S8F29	\$0.14	\$55.34
20 Amp	Per Four Power Cables or Quad (Clec Provides)	NONE		\$0.00
40 Amp	Per Four Power Cables or Quad (Clec Provides)	NONE		\$0.00
50 Amp	Per Four Power Cables or Quad (Clec Provides)	NONE		\$0.00
100 Amp	Per Four Power Cables or Quad (Clec Provides)	NONE		\$0.00
200 Amp	Per Four Power Cables or Quad (Clec Provides)	NONE		\$0.00
Equipment Grounding:				
Ground Cable Placement	Per Standard or Non-Standard Equip. Bay	S8FCR	\$0.09	\$35.15
POWER CONSUMPTION (Including H	IVAC)			
20 Amps	Per 20 Amps	S8FPT	\$257.69	
40 Amps	Per 40 Amps	S8FQD	\$515.38	
50 Amps	Per 50 Amps	S8FPS	\$644.22	
100 Amps	Per 100 Amps	S8FQE	\$1,080.82	
200 Amps	Per 200 Amps	S8FQF	\$2,161.64	
400 Amps	Per 400 Amps	SP1QJ	\$4,323.29	
FIBER CABLE PLACEMENT				
Central Office:				
Fiber Cable	Per Fiber Cable Sheath (CLEC provides and pulls ca	abl S8FQ9	\$13.56	\$1,015.89
Entrance Conduit	Per Fiber Cable Sheath	S8FW5	\$15.54	

	Collocation Services		Non-Recurring	Recurring
MISCELLANEOUS & OPTIONAL COST:				
MISCELLANEOUS COSTS				
Timing Lead (1 pair per circuit)	Per Linear Foot, Per pair	S8F45	\$0.02	\$17.00
Bits Timing	Per two circuits	S8FQT	\$1.14	\$801.84
Space Availability Report	Per Premise	NRLYX		\$130.66
Security Access / ID Cards	Per Card	NRLZW		\$35.41
ID Card	Per Card	NONE		\$0.00
Cage Prep Costs				
Vendor Layout & Coord.	Per CLEC Cage	NRL6N		\$575.99
AC Circuits to Cage	Per CLEC Cage	NRL6O		\$638.85
Cage Fencing Placement	Per Linear Foot Cage Enclosure (CLEC Provides)			\$0.00
Cage Fencing Removal	Per Linear Foot Removed (CLEC Removes)			\$0.00
Cage Fencing Relocation	Per Linear Foot Relocated (CLEC Relocates)			\$0.00
Cage Door & Lock	Each (CLEC Provides)			\$0.00
Backboard	Each (CLEC Provides)			\$0.00
Signage	Each (CLEC Provides)			\$0.00
Overhead light	Each (CLEC Provides)			\$0.00
AC Electrical Outlet	Each (CLEC Provides)			\$0.00
INTERCONNECTION COSTS:				
ILEC TO CLEC CONNECTION				
Route Design	Per Application	NRL6R		\$1,213.46
Installation	Per Cable (CLEC Installs Cable)			
Voice Grade Arrangement	100 Copper Pairs (CLEC provides cable)	S8F48	\$4.65	\$195.60
Rack - Voice Grade	100 Copper Pairs			
Voice Grade Arrangement	100 Shielded Pairs (CLEC provides cable)	S8FWU	\$4.65	\$195.60
Rack - Voice Grade	100 Shielded Pairs			
DS1 Arrangement - DCS	28 DS1 (CLEC Provides Cable)	S8FQM	\$357.77	\$5,907.98
Rack - DS1 - DCS	28 DS1			
DS1 Arrangement - DSX	28 DS1 (CLEC Provides Cable)	S8F46	\$2.11	\$530.15
Rack - DS1 - DSX	28 DS1			
DS3 Arrangement - DCS	1 DS3 (CLEC Provides Cable)	S8F47	\$184.28	\$3,925.31
Rack - DS3 - DCS	1 DS3			
DS3 Arrangement - DSX	1 DS3 (CLEC Provides Cable)	S8FQN	\$0.98	\$187.56
Rack - DS3 - DSX	1 DS3			
Fiber Arrangement	12 Fiber Pairs (CLEC Provides Cable)	S8FQR	\$6.05	\$302.91
Fiber Racking per 24 Fiber Cable	Per Placement			
CLEC TO CLEC CONNECTION				
Route Design	Per Placement/Per Route	NRL6W		\$874.62
Cable Installation	Per Placement (CLEC Installs Cable)			
50 Pr Shielded Cable	Per Placement (CLEC Provides Cable)			
Cable Rack per 50 pr Cable	Per Placement	S8F4X	\$0.23	
DS-3 Coax Cable	Per Placement (CLEC Provides Cable)			
Cable Rack Per DS-3	Per Placement	S8F4Y	\$0.15	
4 Fiber Jumper	Per Placement (CLEC Provides Cable)			
Fiber Raceway per 4 Fiber Jumper	Per Placement	S8F4Z	\$0.97	
24 Fiber Cable	Per Placement (CLEC Provides Cable)			
Fiber Racking per 24 Fiber Cable	Per Placement 7	S8F4G	\$0.46	
4 Inch Conduit	Per Placement (CLEC Provides)			
SBC ACTIVITIES:				
ENGINEERING DESIGN				
CO Survey and				
Collocation Area Implementation	Per Sq. Ft. of space used by CLEC	SP1QC		\$16.12

NRO - Nonrecurring only

ICB -Individual Case Basis

NA- Not Applicable

AMERITECH TELEPHONE COMPANY OHIO Rates

		Collocation Services		Non-Recurring	Recurring
PRO	JECT MANAGEMENT				
	INITIAL				
	Application Processing	Per CLEC Application	NRL1D		\$845.05
	Project Coordination	Per CLEC Application	NRL57		\$2,814.67
	AUGMENT				
	Application Processing	Per CLEC Application Augment	NRL1F		\$547.05
	Project Coordination	Per CLEC Application Augment	NRL58		\$1,515.68
	TIME SENSITIVE ACTIVITIES				
	PRE-VISIT				
	Colloc. Ser. Mgr2 lv	Per 1/4 hour	NRL11		\$26.51
	Com. TechCraft	Per 1/4 hour	NRL14		\$11.70
	C.O. Mgr1 Lv	Per 1/4 hour	NRL12		\$14.96
	Floor Space planner 1 Lv	Per 1/4 hour	NRL13		\$21.29
	CONSTRUCTION-VISIT				
	Project Mgr1 Lv	Per 1/4 hour	NRL15		\$21.29
	Colloc. Ser. Mgr2 lv	Per 1/4 hour	NRL16		\$26.51

	<u>Collocation Services</u>			
Ohio	CAGELESS			
Onio	CAGELESS			
			RATE	RATE
			MONTHLY	NON-
COST ELEMENT	UNIT	USOC	RECURRING	RECURRING
<u>SBC-PROVISIONED FACILITIES & EQUII</u> REAL ESTATE	<u> </u>			
Site Conditioning	Per 10 Sq. Ft. of space (Standard Bay)	S8FWC		\$299.00
Safety & Security	Per 10 Sq. Ft. of space (Standard Bay)	S8FWG		\$581.90
Floor Space Usage	Per 10 Sq. Ft. of space (Standard Bay)	S8F9C	\$75.60	\$361.90
Site Conditioning	Per 18 Sq. Ft. of space (Non-standard Bay)	S8FWD	\$75.00	\$538.20
Safety & Security	Per 18 Sq. Ft. of space (Non-standard Bay)	S8FWH		\$1,047.42
Floor Space Usage	Per 18 Sq. Ft. of space (Non-standard Bay)	S8F9E	\$136.08	\$1,047.42
	Fei 16 Sq. Ft. of space (Nort-Standard Bay)	30135	\$130.00	
COMMON SYSTEMS Common Systems Cogoloss	Por 10 Sq. Et. of coope (Standard Poul)	S8FWE	¢4 20	\$1,691.00
Common Systems - Cagalage	Per 10 Sq. Ft. of space (Standard Bay) Per 18 Sq. Ft. of space (Non-standard Bay)		\$4.30	
Common Systems - Cageless	rei 16 Sq. Ft. oi space (Non-Standard Bay)	S8FWF	\$7.74	\$3,043.80
POWER PROVISIONING				
Power Engineering:	Day Application	NDI CO		¢cc0 20
ILEC-Vendor Engineering DC Power Engineering	Per Application Per Application	NRL6Q NRL6P		\$668.20 \$719.48
Power Panel:	Per Application	NKLOP		\$7 19. 4 0
	Per Power Panel (CLEC Provides)	NONE		£0.00
50 Amp	,	NONE		\$0.00
200 Amp Power Cable and Infrastructure:	Per Power Panel (CLEC Provides)	NONE		\$0.00
	Dan Farra Darrag Oaklas as Ored	00500	***	AFF 04
Power Cable Rack	Per Four Power Cables or Quad	S8F29	\$0.14	\$55.34
20 Amp	Per Four Power Cables or Quad	NONE		\$0.00
40 Amp	Per Four Power Cables or Quad	NONE		\$0.00
50 Amp	Per Four Power Cables or Quad	NONE		\$0.00
100 Amp	Per Four Power Cables or Quad	NONE		\$0.00
200 Amp	Per Four Power Cables or Quad	NONE		\$0.00
Equipment Grounding:			4	
Ground Cable Placement	Per Standard or Non-Standard Equip. Bay	S8FCR	\$0.09	\$35.15
POWER CONSUMPTION (Including HVA				
20 Amps	Per 20 Amps	S8FPT	\$257.69	
40 Amps	Per 40 Amps	S8FQD	\$515.38	
50 Amps	Per 50 Amps	S8FPS	\$644.22	
100 Amps	Per 100 Amps	S8FQE	\$1,080.82	
200 Amps	Per 200 Amps	S8FQF	\$2,161.64	
400 Amps	Per 400 Amps	SP1QJ	\$4,323.29	
FIBER CABLE PLACEMENT				
Central Office:				
Fiber Cable	Per Fiber Cable Sheath (CLEC Provides and Pulls Cal	_	\$13.56	\$1,015.89
Entrance Conduit	Per Fiber Cable Sheath	S8FW5	\$15.54	
MISCELLANEOUS & OPTIONAL COST:			<u> </u>	
MISCELLANEOUS & OPTIONAL COST:				
Timing Lead (1 pair per circuit)	Per Linear Foot, Per pair	S8F45	\$0.02	\$17.00
Bits Timing	Per two circuits	S8FQT	\$1.14	\$801.84
Space Availability Report	Per Premise	NRLYX	φ1.14	\$130.66
Security Access / ID Cards	Per Card	NRLZW	+	\$35.41
-				
ID Card	Per Card	NONE		\$0.00

NRO - Nonrecurring only

ICB -Individual Case Basis

NA- Not Applicable

- USOC Under Development

	Collocation Services Non-Recurring			Recurring
CAGELESS / POT BAY OPTIONS				
Equipment Bay	CLEC Provided			
Non Standard Bay	CLEC Provided			
VF/DS0 Termination Panel	CLEC Provided			
VF/DS0 Termination Module	CLEC Provided			
DDP-1 Panel	CLEC Provided			
DDP-1 Jack Access Card	CLEC Provided			
DS3/STS-1 Interconnect Panel	CLEC Provided			
DS3 Interconnect Module	CLEC Provided			
Fiber Optic Splitter Panel	CLEC Provided			
Fiber Termination Dual Module	CLEC Provided			
INTERCONNECTION COSTS:	<u> </u>			
LEC TO CLEC CONNECTION				
	Per Application	NRL6R	_	\$1,213.46
Route Design	• • • • • • • • • • • • • • • • • • • •	INCLOR		φ1,413.40
Installation	Per Cable (CLEC Installs Cable)	60505	£4.05	£405.00
Voice Grade Arrangement	100 Copper Pairs (CLEC Provides Cable)	S8F3E	\$4.65	\$195.60
Rack - Voice Grade	100 Copper Pairs			
Voice Grade Arrangement	100 Shielded Pairs (CLEC Provides Cable)	S8FWV	\$4.65	\$195.60
Rack - Voice Grade	100 Shielded Pairs			
DS1 Arrangement - DCS	28 DS1 (CLEC Provides Cable) S8F2J		\$357.77	\$5,907.98
Rack - DS1 - DCS	28 DS1			
DS1 Arrangement - DSX	28 DS1 (CLEC Provides Cable)	S8F2P	\$2.11	\$530.15
Rack - DS1 - DSX	28 DS1			
DS3 Arrangement - DCS	1 DS3 (CLEC Provides Cable)	S8F21	\$184.28	\$3,925.31
Rack - DS3 - DCS	1 DS3			
DS3 Arrangement - DSX	1 DS3 (CLEC Provides Cable)	S8F25	\$0.98	\$187.56
Rack - DS3 - DSX	1 DS3			
Fiber Arrangement	12 Fiber Pairs (CLEC Provides Cable)	S8F49	\$6.05	\$302.91
Fiber Racking per 24 Fiber Cable	Per Placement			
CLEC TO CLEC CONNECTION				
Route Design	Per Placement/Per Route	NRL6W		\$874.62
Cable Installation	Per Placement (CLEC Installs)			
50 Pr Shielded Cable	Per Placement (CLEC Provides)			
Cable Rack per 50 pr Cable	Per Placement	S8F4X	\$0.23	
DS-3 Coax Cable	Per Placement (CLEC Provides)			
Cable Rack Per DS-3	Per Placement	S8F4Y	\$0.15	
4 Fiber Jumper	Per Placement (CLEC Provides)			
Fiber Raceway per 4 Fiber Jumper	Per Placement	S8F4Z	\$0.97	
24 Fiber Cable	Per Placement (CLEC Proviides)			
Fiber Racking per 24 Fiber Cable	Per Placement	S8F4G	\$0.46	
4 Inch Conduit	Per Placement (CLEC Provides)			-
SBC ACTIVITIES:				
ENGINEERING DESIGN				
CO Survey and				
Collocation Area Implementation	Per Sq. Ft. of space used by CLEC	SP1QC		\$16.12

AMERITECH TELEPHONE COMPANY OHIO Rates

	Collocation Services No		Non-Recurring	Recurring
PROJECT MANAGEMENT				
INITIAL				
Application Processing	Per CLEC Application	NRL1D		\$845.05
Project Coordination	Per CLEC Application	NRL57		\$2,814.67
AUGMENT				
Application Processing	Per CLEC Application Augment	NRL1F		\$547.05
Project Coordination	Per CLEC Application Augment	NRL58		\$1,515.68
TIME SENSITIVE ACTIVITIES				
PRE-VISIT				
Colloc. Ser. Mgr2 lv	Per 1/4 hour	NRL11		\$26.51
Com. TechCraft	Per 1/4 hour	NRL14		\$11.70
C.O. Mgr1 Lv	Per 1/4 hour	NRL12		\$14.96
Floor Space planner 1 Lv	Per 1/4 hour	NRL13		\$21.29
CONSTRUCTION-VISIT				
Project Mgr1 Lv	Per 1/4 hour	NRL15		\$21.29
Colloc. Ser. Mgr2 lv	Per 1/4 hour	NRL16		\$26.51

		Collocation Services		Non-Recurring	Recurring
	Ohio	ADJACENT STRUCTURE			
NOTE	: Applicable Physical Collocation Cost I	Elements apply upon entrance to Eligible Structure			
				RATE	RATE
				MONTHLY	NON-
	COST ELEMENT	UNIT	USOC	RECURRING	RECURRING
	-PROVISIONED FACILITIES & EQUIF	PMENT:			
REA	<u>L ESTATE</u>				
	Floor Space Usage	Per Sq. Ft. of land used by CLEC	S8F55	\$0.00	
CON	DUIT PLACEMENT				
	Co to Adjacent Structure	Per Linear Foot per 7 Ducts	NRL8L		\$356.82
	Set Up and Wall Coring	Per Placement	S8F8E		\$6,636.56
DC P	POWER PROVISIONING				
	Power Engineering:				
	DC Power Engineering	Per Placement	S8F8V		\$719.48
	50 Amp DC Power Extension				
	50 Amp Power Panel	Per Power Panel (CLEC Provides)	NONE		\$0.00
	ILEC-Vendor Engineering	Per Four Power Cables (quad)	S8FWZ		\$6,615.18
	50 Amp Cable Extension	Per Cable Quad Per Linear Foot (CLEC Provides Cabl	NONE		\$0.00
	200 Amp DC Power Extension				
	200 Amp Power Panel	Per Power Panel (CLEC Provides)	NONE		\$0.00
	ILEC-Vendor Engineering	Per Four Power Cables (quad)	S8FW3		\$6,615.18
	200 Amp Cable Extension	Per Cable Quad Per Linear Foot (CLEC Provides Cabl	e)		
DC P	OWER CONSUMPTION				
	20 Amps	Per 20 Amps	S8FWJ	\$175.07	
	40 Amps	Per 40 Amps	S8FNK	\$350.13	
	50 Amps	Per 50 Amps	S8FWK	\$437.67	
	100 Amps	Per 100 Amps	S8FWL	\$875.33	
	200 Amps	Per 200 Amps	S8F3U	\$1,750.67	
AC P	OWER PROVISIONING				
	100 Amp AC Power Extension	Per Linear Foot (CLEC Installs)			
	AC Power	Per KWH	S8F56	\$0.07	
SBC	ACTIVITIES:				
ENG	INEERING DESIGN				
	CO Site Survey		NRL84		\$2,896.56
PRO	JECT MANAGEMENT				
	INITIAL				
	Application Processing	Per CLEC Application	NRL6X		\$674.76
	Project Coordination	Per CLEC Application	NRL6Z		\$4,779.61
	AUGMENT				
	Application Processing	Per CLEC Application Augment	NRL6Y		\$547.05
	Project Coordination	Per CLEC Application Augment	NRL83		\$2,257.13
OPT	IONAL COST:				
	R CABLE PLACEMENT				
	Fiber Cable Engineering	Per Placement	S8FW6		\$736.54
	Fiber Cable /Rack	Per Fiber Cable Sheath/Rack (CLEC provides and pull	S8FW7	\$5.09	
	Innerduct Placement	Per Linear Foot	S8FW8		\$1.60

NRO - Nonrecurring only

ICB -Individual Case Basis

NA- Not Applicable

	Collocation Services		Non-Recurring	Recurring
INTERCONNECTION COSTS:				
INTERCONNECTION EXTENSION				
VG, DS0 & DS1 Extension	Per Linear Foot (Clec Provides Cable)			
(50 Pair Copper Cable)				
VG, DS0 & DS1 Extension	Per Linear Foot (Clec Provides Cable)			
(50 Pair Shielded Cable)				
DS3 Extension - 1 DS3	Per Linear Foot (Clec Provides Cable)			
(Coax Cable)	rei Lilleai Foot (Ciec Flovides Cable)			
(Coax Gable)				
Optical Extension	Per Linear Foot (Clec Provides Cable)			
(4 Fiber Jumper)	(0.000.000)			
INTERCONNECTION COSTS:				
ILEC TO CLEC CONNECTION				
Route Design	Per Application	NRL8P		\$1,213.46
Installation	Per Cable (CLEC Installs)			
Voice Grade Arrangement	100 Copper Pairs (CLEC Provides Cable)	S8F3G	\$4.65	\$195.60
Rack - Voice Grade	100 Copper Pairs			
Voice Grade Arrangement	100 Shielded Pairs (CLEC Provides Cable)	S8FWW	\$4.65	\$195.60
Rack - Voice Grade	100 Shielded Pairs			
DS1 Arrangement - DCS	28 DS1 (CLEC Provides Cable)	S8F2L	\$357.77	\$5,907.98
Rack - DS1 - DCS	28 DS1			
DS1 Arrangement - DSX	28 DS1 (CLEC Provides Cable)	S8F2R	\$2.11	\$530.15
Rack - DS1 - DSX	28 DS1			
DS3 Arrangement - DCS	1 DS3 (CLEC Provides Cable)	S8F23	\$184.28	\$3,925.31
Rack - DS3 - DCS	1 DS3			
DS3 Arrangement - DSX	1 DS3 (CLEC Provides Cable)	S8F27	\$0.98	\$187.56
Rack - DS3 - DSX	1 DS3			
Fiber Arrangement	12 Fiber Pairs (CLEC Provides Cable)	S8F3N	\$6.05	\$302.91
Fiber Racking per 24 Fiber Cable	Per Placement			
CLEC TO CLEC CONNECTION				
Route Design	Per Placement	NRL8Q		\$874.62
Cable Installation	Per Placement (CLEC Installs)			
50 Pr Shielded Cable	Per Placement (CLEC Provides Cable)			
Cable Rack per 50 pr Cable	Per Placement	S8F57	\$0.23	
DS-3 Coax Cable	Per Placement (CLEC Provides Cable)	20550	00.45	
Cable Rack Per DS-3	Per Placement	S8F58	\$0.15	
4 Fiber Jumper	Per Placement (CLEC Provides Cable) Per Placement	COLEO	\$0.07	
Fiber Raceway per 4 Fiber Jumper		S8F59	\$0.97	
24 Fiber Cable Fiber Racking per 24 Fiber Cable	Per Placement (CLEC Provides Cable) Per Placement	S8F61	\$0.46	
4 Inch Conduit	Per Placement Per Placement (CLEC Provided)	36701	Φ υ.40	
4 ITICIT COTIQUIL	r er macement (oueo Piovided)		1	
TIME SENSITIVE ACTIVITIES				
Colloc. Ser. Mgr2 lv	Per 1/4 hour	NRL11		\$26.51
Com. TechCraft	Per 1/4 hour	NRL14		\$11.70
C.O. Mgr1 Lv		NRL14		
	Per 1/4 hour		_	\$14.96
Floor Space planner 1 Lv	Per 1/4 hour	NRL13		\$21.29
Project Mar. 4 Ly	Por 1/4 hour	NDI 45		¢24.20
Project Mgr1 Lv	Per 1/4 hour	NRL15	_	\$21.29
Colloc. Ser. Mgr2 lv	Per 1/4 hour	NRL16		\$26.51

NRO - Nonrecurring only

ICB -Individual Case Basis

NA- Not Applicable

- USOC Under Development

AMERITECH TELEPHONE COMPANY OHIO Rates

APPENDIX PRICING B
Physical Collocation CDOW Rates and Charges
AIT-OH/Max-Tel Communications, Inc.

	Collocation Services		Non-Recurring	Recurring

Pricing Appendix C1

VIRTUAL COLLOCATION EMBEDDED BASE RATES AND CHARGES

(Not Applicable)

¹ The rates and charges in this appendix entitled "CLEC Virtual Collocation Embedded Base Rates and Charges" (Pricing Appendix C) are CLEC-specific. In the event that these Amendment rates, terms and conditions are the subject of any adoption request by a CLEC ("Adopting CLEC") pursuant to Section 252(i) of the Act, the term "CLEC's Virtual Collocation Embedded Base" shall mean the Adopting CLEC's own Virtual Collocation Embedded Base and the nonrecurring and recurring rates associated with such Virtual Collocation Embedded Base shall be the nonrecurring and recurring rates associated with the tariff (as amended from time to time) the Adopting CLEC previously elected to purchase its Virtual Collocation Embedded Base from or the nonrecurring and recurring rates previously agreed to by the Adopting CLEC and AMERITECH pursuant to an applicable, prior interconnection agreement between the Adopting CLEC and AMERITECH; therefore, in such event, the rates and charges set forth on this Pricing Appendix C will be modified to reflect the rates and charges associated with the Adopting CLEC's own Virtual Collocation Embedded Base as more specifically described hereinabove.

	<u>Collocation Services</u>		Non-Recurring	Recurring	
Ohio	VIRTUAL COLLOCATION				
	THE STATE OF LEGISLATION.				
			RATE	RATE	
			MONTHLY	NON-	
COST ELEMENT	UNIT	USOC	RECURRING	RECURRIN	
<u>SBC-PROVISIONED FACILITIES & EQUIPI</u> REAL ESTATE	<u>//ENT:</u>				
Floor Space	Per 10 Sq. Ft. of space (Standard Bay)	S8F62	\$36.27		
Floor Space	Per 18 Sq. Ft. of space (Standard Bay)	S8F63	\$65.28		
Storage Cabinet - Floor Space	Per 10 Sq. Ft. of space (Norr-standard Bay)	S8F66	\$36.27		
Storage Cabinet - Floor Space Storage Cabinet - Floor Space	Per 18 Sq. Ft. of space (Standard Bay)	S8F67	\$65.28		
Storage Cabinet - Floor Space	Per 16 Sq. Ft. of space (Nort-Standard Bay)	30101	\$05.26		
QUIPMENT BAYS			1		
Equipment Bay Standard	Per Standard Bay (CLEC Provides)				
Equipment Bay Non-Standard	Per Non-Standard Bay (CLEC Provides)				
COMMON SYSTEMS					
Common Systems - Standard Bay	Per Standard Equipment Bay	S8F64	\$16.20		
Common Systems - Non-Standard Bay	Per Non-Standard Bay	S8F65	\$29.16		
OWER PROVISIONING					
Power Engineering:					
ILEC-Vendor Engineering	Per Application	NRLJX		\$668.20	
DC Power Engineering	Per Application	NRLFU		\$719.48	
Power Panel:					
50 Amp	Per Power Panel (CLEC Provides)				
Power Cable and Infrastructure:					
Power Cable Rack Occupancy	Per Four Power Cables or Quad	S8F68	\$0.80		
20 Amp	Per Four Power Cables or Quad (CLEC Provides)				
40 Amp	Per Four Power Cables or Quad (CLEC Provides)				
50 Amp	Per Four Power Cables or Quad (CLEC Provides)				
Equipment Grounding:	D 01505 1 1 0 11 15				
Ground Cable Placement	Per CLEC Equipment or Cabinet Bay	S8F69	\$0.56		
POWER CONSUMPTION					
DC Power Usage	Per Amp	S8F78	\$9.96		
IBER CABLE PLACEMENT					
Fiber Cable Placement	Per Fiber Cable Sheath	S8F79	\$8.88	\$3,039.76	
Entrance Conduit	Per Fiber Cable Sheath	S8F8G	\$15.54	***	
SBC ACTIVITIES:					
NGINEERING DESIGN					
CO Survey					
PROJECT MANAGEMENT					
INITIAL	D 0150 A 1' 1'	NDI		AFC : 5 -	
Application Processing	Per CLEC Application	NRL1U		\$501.03	
Project Coordination	Per CLEC Application	NRL59		\$3,223.11	
AUGMENT					
Application Processing	Per CLEC Application Augment	NRL56		\$373.32	
Project Coordination	Per CLEC Application Augment	NRL5Z		\$1,515.68	

NRO - Nonrecurring only

ICB -Individual Case Basis

NA- Not Applicable

- USOC Under Development

	Collocation Services		Non-Recurring	Recurring
TIME SENSITIVE ACTIVITIES				
TRAINING				
Communication Technician	Per 1/2 Hour	NRLJY		\$23.39
C O Manager (LFO)	Per 1/2 Hour	NRLMO		\$29.92
Power Engineer	Per 1/2 Hour	NRLNQ		\$42.57
Equipment Engineer	Per 1/2 Hour	NRLP6		\$42.57
EQUIPMENT MAINTENANCE COST				*
Communication Technician (NOC)	Per 1/4 Hour	NRLVH		\$11.70
EQUIPMENT EVALUATION COST	T of 17 T Tour	144,2711	1	ψ
Equipment Engineer	Per 1/2 Hour	NRLP7		\$42.57
CONSTRUCTION COORDINATION	r er 1/2 Hour	NIXEF 7		Ψ42.31
	Per 1/2 Hour	NRLVD		£22.20
Communication Technician	Per 1/2 Hour	NKLVD	1	\$23.39
TEST & ACCEPTANCE	D 4/011	ND: 1/D		***
Communication Technician	Per 1/2 Hour	NRLVD	+	\$23.39
INTERCONNECTION COSTS:				
ILEC TO CLEC CONNECTION				
Route Design	Per Placement	NRLWF		\$1,213.46
Cable Installation	Per Arrangement			
Voice Grade Arrangement	100 Copper Pairs	S8F82	\$2.02	\$195.60
Includes Rack & Maintenance-Voice G				
Voice Grade Arrangement	100 Shielded Pairs	S8F83	\$2.02	\$195.60
Includes Rack & Maintenance-Voice G	r 100 Shielded Pairs			
DS1 Arrangement - DCS	28 DS1	S8F8X	\$357.77	\$5,907.98
Includes Rack & Maintenance - DS1 -	D28 DS1			
DS1 Arrangement - DSX	28 DS1	S8F8Y	\$2.11	\$530.15
Includes Rack & Maintenance - DS1 -	28 DS1			
DS3 Arrangement - DCS	1 DS3	S8F8Z	\$184.28	\$3,925.31
Includes Rack & Maintenance - DS3 -	1 DS3			
DS3 Arrangement - DSX	1 DS3	S8F81	\$0.98	\$187.56
Includes Rack & Maintenance - DS3 -	1 DS3			
4 Fiber Jumper	per Placement	S8F84	\$5.55	\$151.45
Fiber Raceway per 4 Fiber Jumper	Per Placement			-
CLEC TO CLEC CONNECTION	<u> </u>			
Route Design	Per Placement/Per Route	NRLWG	-	\$958.04
Cable Installation	Per Placement (CLEC Installs)		- 	+ -
50 Pr Shielded Cable	Per Placement (CLEC Provides)			
Cable Rack per 50 pr Cable	Per Placement	S8F85	\$0.32	
DS-3 Coax Cable	Per Placement (CLEC Provides)		75.02	
Cable Rack Per DS-3	Per Placement	S8F86	\$0.21	
4 Fiber Jumper	Per Placement (CLEC Provides)	-	+ ••••	
Fiber Raceway per 4 Fiber Jumper	Per Placement	S8F87	\$1.35	
24 Fiber Cable	Per Placement (CLEC Provides)	50.07	ψ1.55	
Fiber Racking per 24 Fiber Cable	Per Placement (CLEC Plovides)	S8F88	\$0.63	
		30500	φυ.υσ	
MISCELLANEOUS COSTS	B 1: 5 : :	05=5::-	40.57	047.00
Timing Lead (1 pair per circuit)	Per Linear Foot, per pair	S8F8W	\$0.04	\$17.00
Bits Timing	Per two circuits	S8F7Z	\$2.02	\$801.84

NRO - Nonrecurring only

ICB -Individual Case Basis

NA- Not Applicable

Pricing Appendix A¹

PHYSICAL COLLOCATION EMBEDDED BASE RATES AND CHARGES

(Not Applicable)

¹ The rates and charges in this appendix entitled "CLEC Physical Collocation Embedded Base Rates and Charges" (Pricing Appendix A) are CLEC-specific. In the event that these Amendment rates, terms and conditions are the subject of any adoption request by a CLEC ("Adopting CLEC") pursuant to Section 252(i) of the Act, the term "CLEC's Physical Collocation Embedded Base" shall mean the Adopting CLEC's own Physical Collocation Embedded Base and the nonrecurring and recurring rates associated with such Physical Collocation Embedded Base shall be the nonrecurring and recurring rates associated with the tariff (as amended from time to time) the Adopting CLEC previously elected to purchase its Physical Collocation Embedded Base from or the nonrecurring and recurring rates previously agreed to by the Adopting CLEC and AMERITECH pursuant to an applicable, prior interconnection agreement between the Adopting CLEC and AMERITECH; therefore, in such event, the rates and charges set forth on this Pricing Appendix A will be modified to reflect the rates and charges associated with the Adopting CLEC's own Physical Collocation Embedded Base as more specifically described hereinabove.

	<u>Collocation Services</u>	1			
We	0405				
Wisconson	<u>CAGE</u>				
		_	QUANTITY	DATE	RATE
			OF	RATE MONTHLY	NON-
COST ELEMENT	UNIT	USOC	UNITS	RECURRING	RECURRING
SBC-PROVISIONED FACILITIES & EQUIP	·	0300	UNITS	KECOKKING	KECOKKING
REAL ESTATE	<u> </u>				
Site Conditioning	Per Sq. Ft. of space used by CLEC	S8FWB			\$27.60
Safety & Security	Per Sq. Ft. of space used by CLEC	S8F4N			\$53.71
Floor Space Usage	Per Sq. Ft. of space used by CLEC	S8F4L		\$22.50	400 11 1
COMMON SYSTEMS				4 ====	
Common Systems - Cage	Per Sq. Ft. of space used by CLEC	S8F4A		\$2.84	\$123.27
POWER PROVISIONING				V	¥125.21
Power Engineering:					
ILEC-Vendor Engineering	Per Application	NRL6Q			\$616.75
DC Power Engineering	Per Application	NRL6P		-	\$658.78
Power Panel:					
50 Amp	Per Power Panel (CLEC Provides)	NONE			\$0.00
200 Amp	Per Power Panel (CLEC Provides)	NONE			\$0.00
Power Cable and Infrastructure:	,				
Power Cable Rack	Per Four Power Cables or Quad	S8F29		\$1.18	\$51.08
20 Amp	Per Four Power Cables or Quad (Clec Provides)	NONE			\$0.00
40 Amp	Per Four Power Cables or Quad (Clec Provides)	NONE			\$0.00
50 Amp	Per Four Power Cables or Quad (Clec Provides)	NONE			\$0.00
100 Amp	Per Four Power Cables or Quad (Clec Provides)	NONE			\$0.00
200 Amp	Per Four Power Cables or Quad (Clec Provides)	NONE			\$0.00
Equipment Grounding:					
Ground Cable Placement	Per Standard or Non-Standard Equip. Bay	S8FCR		\$0.75	\$32.44
POWER CONSUMPTION (Including HVAC)	1				
20 Amps	Per 20 Amps	S8FPT		\$562.19	
40 Amps	Per 40 Amps	S8FQD		\$1,124.38	
50 Amps	Per 50 Amps	S8FPS		\$1,405.47	
100 Amps	Per 100 Amps	S8FQE		\$2,281.89	
200 Amps	Per 200 Amps	S8FQF		\$4,563.79	
400 Amps	Per 400 Amps	SP1QJ		\$9,127.57	
FIBER CABLE PLACEMENT					
Central Office:					
Fiber Cable	Per Fiber Cable Sheath (CLEC provides and pulls cable)	S8FQ9		\$36.20	\$935.01
Entrance Conduit	Per Fiber Cable Sheath	S8FW5		\$37.34	
MISCELLANEOUS & OPTIONAL COST:					
MISCELLANEOUS COSTS					
Timing Lead (1 pair per circuit)	Per Linear Foot, Per pair	S8F45		\$0.22	\$15.69
Bits Timing	Per two circuits	S8FQT		\$10.25	\$740.10
Space Availability Report	Per Premise	NRLYX			\$120.60
Security Access / ID Cards	Per Card	NRLZW			\$32.69
ID Card	Per Card	NONE			\$0.00
Cage Prep Costs					
		1			
Vendor Layout & Coord.	Per CLEC Cage	NRL6N			\$531.64
AC Circuits to Cage	Per CLEC Cage	NRL60			\$589.66
Cage Fencing Placement	Per Linear Foot Cage Enclosure (CLEC Provides)			-	\$0.00
Cage Fencing Removal	Per Linear Foot Removed (CLEC Removes)			4	\$0.00
Cage Fencing Relocation	Per Linear Foot Relocated (CLEC Relocates)	1		4	\$0.00
Cage Door & Lock	Each (CLEC Provides)	1		4	\$0.00
Backboard	Each (CLEC Provides)			4	\$0.00
Signage	Each (CLEC Provides)	1			\$0.00
Overhead light	Each (CLEC Provides)				\$0.00
AC Electrical Outlet	Each (CLEC Provides)	1			\$0.00
NTERCONNECTION COSTS:					
LEC TO CLEC CONNECTION	Des Araliantias	ND:			64 445 11
Route Design	Per Application	NRL6R			\$1,116.11
Installation	Per Cable (CLEC Installs Cable)	S8F48		644	6400.54
Voice Grade Arrangement Rack - Voice Grade	100 Copper Pairs (CLEC provides cable) 100 Copper Pairs	30F40		\$11.77	\$180.54

	Collocation Services			
Voice Grade Arrangement	100 Shielded Pairs (CLEC provides cable)	S8FWU	\$11.77	\$180.54
Rack - Voice Grade	100 Shielded Pairs		·	
DS1 Arrangement - DCS	28 DS1 (CLEC Provides Cable)	S8FQM	\$755.21	\$5,743.79
Rack - DS1 - DCS	28 DS1			11,
DS1 Arrangement - DSX	28 DS1 (CLEC Provides Cable)	S8F46	\$13.22	\$489.33
Rack - DS1 - DSX	28 DS1		¥131=	V.100.00
DS3 Arrangement - DCS	1 DS3 (CLEC Provides Cable)	S8F47	\$404.80	\$3,816.21
Rack - DS3 - DCS	1 DS3		, , , , ,	, , , ,
DS3 Arrangement - DSX	1 DS3 (CLEC Provides Cable)	S8FQN	\$5.27	\$173.12
Rack - DS3 - DSX	1 DS3			, ,
Fiber Arrangement	12 Fiber Pairs (CLEC Provides Cable)	S8FQR	\$15.31	\$279.59
Fiber Racking per 24 Fiber Cable	Per Placement			, , , , ,
- men manning per and men comme				
LEC TO CLEC CONNECTION				
Route Design	Per Placement/Per Route+C135	NRL6W		\$803.35
Cable Installation	Per Placement (CLEC Installs Cable)			
50 Pr Shielded Cable	Per Placement (CLEC Provides Cable)			
Cable Rack per 50 pr Cable	Per Placement	S8F4X	\$0.66	
DS-3 Coax Cable	Per Placement (CLEC Provides Cable)			
Cable Rack Per DS-3	Per Placement	S8F4Y	\$0.44	
4 Fiber Jumper	Per Placement (CLEC Provides Cable)			
Fiber Raceway per 4 Fiber Jumper	Per Placement	S8F4Z	\$2.83	
24 Fiber Cable	Per Placement (CLEC Provides Cable)			
Fiber Racking per 24 Fiber Cable	Per Placement	S8F4G	\$1.33	
4 Inch Conduit	Per Placement (CLEC Provides)			
BC ACTIVITIES:				
NGINEERING DESIGN				
CO Survey and				
Collocation Area Implementation	Per Sq. Ft. of space used by CLEC	SP1QC		\$14.85
ROJECT MANAGEMENT				
INITIAL				
Application Processing	Per CLEC Application	NRL1D		\$779.98
Project Coordination	Per CLEC Application	NRL57		\$2,587.57
AUGMENT				
Application Processing	Per CLEC Application Augment	NRL1F		\$504.93
Project Coordination	Per CLEC Application Augment	NRL58		\$1,392.82
TIME SENSITIVE ACTIVITIES				
PRE-VISIT				
Colloc. Ser. Mgr2 Iv	Per 1/4 hour	NRL11		\$24.47
Com. TechCraft	Per 1/4 hour	NRL14		\$10.24
C.O. Mgr1 Lv	Per 1/4 hour	NRL12		\$13.38
Floor Space planner 1 Lv	Per 1/4 hour	NRL13		\$19.65
CONSTRUCTION - VISIT				
Project Mgr1 Lv	Per 1/4 hour	NRL15		\$19.65
Colloc. Ser. Mgr2 Iv	Per 1/4 hour	NRL16		\$24.47

	Wisconson	CAGELESS				
				QUANTITY	RATE	RATE
				OF	MONTHLY	NON-
	COST ELEMENT	UNIT	USOC	UNITS	RECURRING	RECURRIN
	PROVISIONED FACILITIES & EQUIPM	<u>ENT:</u>				
	<u>ESTATE</u>					
	Site Conditioning	Per 10 Sq. Ft. of space used by CLEC	S8FWC		4	\$276.00
	Safety & Security	Per 10 Sq. Ft. of space used by CLEC	S8FWG		4005.00	\$537.10
	Floor Space Usage	Per 10 Sq. Ft. of space used by CLEC	S8F9C		\$225.00	£400.00
	Site Conditioning	Per 18 Sq. Ft. of space used by CLEC Per 18 Sq. Ft. of space used by CLEC	S8FWD			\$496.80
	Safety & Security		S8FWH S8F9E		£405.00	\$966.78
	Floor Space Usage	Per 18 Sq. Ft. of space used by CLEC	SOFSE		\$405.00	
COM	MON SYSTEMS	D 40 C Et -f b CLEC	COEME		f00.40	£4 000 70
	Common Systems - Cageless	Per 10 Sq. Ft. of space used by CLEC	S8FWE		\$28.40	\$1,232.70
2014/	Common Systems - Cageless	Per 18 Sq. Ft. of space used by CLEC	S8FWF		\$51.12	\$2,218.86
	ER PROVISIONING					
	Power Engineering:	Por Application	NDI 60		-	¢616.75
	ILEC-Vendor Engineering DC Power Engineering	Per Application	NRL6Q NRL6P		1	\$616.75 \$658.78
	Power Panel:	Per Application	INITIOP			φυ30./6
	50 Amp	Per Power Panel (CLEC Provides)	NONE			\$0.00
	200 Amp	Per Power Panel (CLEC Provides) Per Power Panel (CLEC Provides)	NONE			\$0.00
	Power Cable and Infrastructure:	I GIT OWELF ALIGN (OLEO FIUVIUES)	INOINE			φυ.υυ
	Power Cable Rack	Per Four Power Cables or Quad	S8F29		\$1.18	\$51.08
	20 Amp	Per Four Power Cables or Quad	NONE		\$1.10	\$0.00
	40 Amp	Per Four Power Cables or Quad	NONE		-	\$0.00
	50 Amp	Per Four Power Cables or Quad	NONE		-	\$0.00
	100 Amp	Per Four Power Cables or Quad	NONE		-	\$0.00
	200 Amp	Per Four Power Cables or Quad	NONE		-	\$0.00
	Equipment Grounding:	1 ci i dui i dwel dables di Quad	NONE			Ψ0.00
	Ground Cable Placement	Per Standard or Non-Standard Equip. Bay	S8FCR		\$0.75	\$32.44
	ER CONSUMPTION (Including HVAC)	1 of Otandard of North Otandard Equip. Bay	OUI OIL		\$0.70	402.44
	20 Amps	Per 20 Amps	S8FPT		\$562.19	
	40 Amps	Per 40 Amps	S8FQD		\$1,124.38	
	50 Amps	Per 50 Amps	S8FPS		\$1,405.47	
	100 Amps	Per 100 Amps	S8FQE		\$2,281.89	
	200 Amps	Per 200 Amps	S8FQF		\$4,563.79	
	400 Amps	Per 400 Amps	SP1QJ		\$9,127.57	
FIBE	R CABLE PLACEMENT					
	Central Office:					
	Fiber Cable	Per Fiber Cable Sheath (CLEC Provides and Pulls Cable)	S8FQ9		\$36.20	\$935.01
	Entrance Conduit	Per Fiber Cable Sheath	S8FW5		\$37.34	
иіѕс	ELLANEOUS & OPTIONAL COST:					
MISC	ELLANEOUS COSTS					
	Timing Lead (1 pair per circuit)	Per Linear Foot, Per pair	S8F45		\$0.22	\$15.69
	Bits Timing	Per two circuits	S8FQT		\$10.25	\$740.10
	Space Availability Report	Per Premise	NRLYX			\$120.60
	Security Access / ID Cards	Per Card	NRLZW			\$32.69
	ID Card	Per Card	NONE			\$0.00
	CAGELESS / POT BAY OPTIONS					
	Equipment Bay	CLEC Provided				
	Non Standard Bay	CLEC Provided				
	VF/DS0 Termination Panel	CLEC Provided				
	VF/DS0 Termination Module	CLEC Provided				
	DDP-1 Panel	CLEC Provided	1			
	DDP-1 Jack Access Card	CLEC Provided	+			
	DS3/STS-1 Interconnect Panel DS3 Interconnect Module	CLEC Provided CLEC Provided	+			
	Fiber Optic Splitter Panel	CLEC Provided CLEC Provided	+			
	Fiber Termination Dual Module	CLEC Provided				
	romination baai Module	5225				
NTF	RCONNECTION COSTS:					
	TO CLEC CONNECTION					
	Route Design	Per Application	NRL6R			\$1,116.11
	Installation	Per Cable (CLEC Installs Cable)				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Voice Grade Arrangement	100 Copper Pairs (CLEC Provides Cable)	S8F3E		\$11.77	\$180.54
	Rack - Voice Grade	100 Copper Pairs			1	

	Collocation Services			
Voice Grade Arrangement	100 Shielded Pairs (CLEC Provides Cable)	S8FWV	\$11.77	\$180.54
Rack - Voice Grade	100 Shielded Pairs			
DS1 Arrangement - DCS	28 DS1 (CLEC Provides Cable)	S8F2J	\$755.21	\$5,743.79
Rack - DS1 - DCS	28 DS1			
DS1 Arrangement - DSX	28 DS1 (CLEC Provides Cable)	S8F2P	\$13.22	\$489.33
Rack - DS1 - DSX	28 DS1			
DS3 Arrangement - DCS	1 DS3 (CLEC Provides Cable)	S8F21	\$404.80	\$3,816.21
Rack - DS3 - DCS	1 DS3			
DS3 Arrangement - DSX	1 DS3 (CLEC Provides Cable)	S8F25	\$5.27	\$173.12
Rack - DS3 - DSX	1 DS3			
Fiber Arrangement	12 Fiber Pairs (CLEC Provides Cable)	S8F49	\$15.31	\$279.59
Fiber Racking per 24 Fiber Cable	Per Placement			
CLEC TO CLEC CONNECTION				
Route Design	Per Placement/Per Route	NRL6W		\$803.35
Cable Installation	Per Placement (CLEC Installs)			
50 Pr Shielded Cable	Per Placement (CLEC Provides)			
Cable Rack per 50 pr Cable	Per Placement	S8F4X	\$0.66	
DS-3 Coax Cable	Per Placement (CLEC Provides)			
Cable Rack Per DS-3	Per Placement	S8F4Y	\$0.44	
4 Fiber Jumper	Per Placement (CLEC Provides)			
Fiber Raceway per 4 Fiber Jumper	Per Placement	S8F4Z	\$2.83	
24 Fiber Cable	Per Placement (CLEC Proviides)			
Fiber Racking per 24 Fiber Cable	Per Placement	S8F4G	\$1.33	
4 Inch Conduit	Per Placement (CLEC Provides)			
SBC ACTIVITIES:				
ENGINEERING DESIGN				
CO Survey and				
Collocation Area Implementation	Per Sq. Ft. of space used by CLEC	SP1QC		\$14.85
PROJECT MANAGEMENT				
INITIAL				
Application Processing	Per CLEC Application	NRL1D		\$779.98
Project Coordination	Per CLEC Application	NRL57		\$2,587.57
AUGMENT		2121.42		
Application Processing	Per CLEC Application Augment	NRL1F		\$504.93
Project Coordination	Per CLEC Application Augment	NRL58		\$1,392.82
TIME SENSITIVE ACTIVITIES				
PRE-VISIT				
Colloc. Ser. Mgr2 lv	Per 1/4 hour	NRL11		\$24.47
Com. TechCraft	Per 1/4 hour	NRL14		\$10.24
C.O. Mgr1 Lv	Per 1/4 hour	NRL12		\$13.38
Floor Space planner 1 Lv	Per 1/4 hour	NRL13		\$19.65
CONSTRUCTION - VISIT				
Project Mgr1 Lv	Per 1/4 hour	NRL15		\$19.65
Colloc. Ser. Mgr2 lv	Per 1/4 hour	NRL16		\$24.47

		Collocation Services	ı			
	Winner	AD IACENT CTRUCTURE				
	Wisconson	ADJACENT STRUCTURE				
		COST SUMMARY				
OTE	: Applicable Physical Collocation Co	ost Elements apply upon entrance to Eligible Structure				
				QUANTITY	RATE	RATE
				OF	MONTHLY	NON-
	COST ELEMENT	UNIT	USOC	UNITS	RECURRING	RECURRING
	PROVISIONED FACILITIES & EQUIP	<u>MENT:</u>				
	LESTATE	Der Ca. Et of land wood by CLEC	COFFE		\$0.00	
	Floor Space Usage	Per Sq. Ft. of land used by CLEC	S8F55		\$0.00	
	Co. to Adiagont Structure	Per Linear Foot per 7 Ducts	NDI OI			\$220.24
	Co to Adjacent Structure	Per Placement	NRL8L S8F8E			\$329.34 \$6,125.56
	Set Up and Wall Coring OWER PROVISIONING	rei riacement	SOFOL			\$6,125.56
	Power Engineering:					
	DC Power Engineering	Per Placement	S8F8V		•	\$658.78
	50 Amp DC Power Extension	1 of Fladoment	00.01		1	Ψ000.10
	50 Amp Power Panel	Per Power Panel (CLEC Provides)	NONE		1	\$0.00
	ILEC-Vendor Engineering	Per Four Power Cables (quad)	S8FWZ			\$6,105.83
	50 Amp Cable Extension	Per Cable Quad Per Linear Foot (CLEC Provides Cable)	NONE			\$0.00
	200 Amp DC Power Extension	2 22 22 22 22 22 22 22 22 22 22 22 22 2				
	200 Amp Power Panel	Per Power Panel (CLEC Provides)	NONE			\$0.00
	ILEC-Vendor Engineering	Per Four Power Cables (quad)	S8FW3			\$6,105.83
	200 Amp Cable Extension	Per Cable Quad Per Linear Foot (CLEC Provides Cable)				
OC P	OWER CONSUMPTION					
	20 Amps	Per 20 Amps	S8FWJ		\$352.40	
	40 Amps	Per 40 Amps	S8FNK		\$704.80	
	50 Amps	Per 50 Amps	S8FWK		\$881.00	
	100 Amps	Per 100 Amps	S8FWL		\$1,761.99	
	200 Amps	Per 200 Amps	S8F3U		\$3,523.99	
AC P	OWER PROVISIONING					
	100 Amp AC Power Extension	Per Linear Foot (CLEC Installs)				
	AC Power	Per KWH	S8F56		\$0.06	
	ACTIVITIES:					
	NEERING DESIGN					
	CO Site Survey		NRL84			\$2,666.34
	JECT MANAGEMENT					
	INITIAL	D 0150 A 11 11	NELOV			*****
	Application Processing	Per CLEC Application	NRL6X			\$622.81
	Project Coordination	Per CLEC Application	NRL6Z			\$4,400.12
	Augment	Der CLEC Application Augment	NDLEV			¢504.02
	Application Processing	Per CLEC Application Augment Per CLEC Application Augment	NRL6Y NRL83			\$504.93
	Project Coordination ONAL COST:	I of OLLO Application Augment	MUF03			\$2,078.34
	ONAL COST: R CABLE PLACEMENT	+				
	Fiber Cable Engineering	Per Placement	S8FW6			\$675.06
	Fiber Cable /Rack	Per Fiber Cable Sheath/Rack (CLEC provides and pulls cable			\$14.75	ψ013.00
	Innerduct Placement	Per Linear Foot	S8FW8		Ψ1-3.10	\$1.48
	RCONNECTION COSTS:		23. 710			ψ140
	RCONNECTION EXTENSION					
	VG, DS0 & DS1 Extension	Per Linear Foot (Clec Provides Cable)				
	(50 Pair Copper Cable)	, , , , , , , , , , , , , , , , , , , ,				
	VG, DS0 & DS1 Extension	Per Linear Foot (Clec Provides Cable)				
	(50 Pair Shielded Cable)					
	D00 F /					
	DS3 Extension - 1 DS3	Per Linear Foot (Clec Provides Cable)				
	(Coax Cable)					
	Optical Extension	Per Linear Foot (Clec Provides Cable)				
	(4 Fiber Jumper)	rei Lineai Foot (Ciec Provides Cable)			1	
	RCONNECTION COSTS:					
	TO CLEC CONNECTION					
	Route Design	Per Application	NRL8P			\$1,116.11
	Installation	Per Cable (CLEC Installs)				Ţ., V
	Voice Grade Arrangement	100 Copper Pairs (CLEC Provides Cable)	S8F3G		\$11.77	\$180.54
		,				+

	Collocation Services			
Voice Grade Arrangement	100 Shielded Pairs (CLEC Provides Cable)	S8FWW	\$11.77	\$180.54
Rack - Voice Grade	100 Shielded Pairs			
DS1 Arrangement - DCS	28 DS1 (CLEC Provides Cable)	S8F2L	\$755.21	\$5,743.79
Rack - DS1 - DCS	28 DS1			
DS1 Arrangement - DSX	28 DS1 (CLEC Provides Cable)	S8F2R	\$13.22	\$489.33
Rack - DS1 - DSX	28 DS1			
DS3 Arrangement - DCS	1 DS3 (CLEC Provides Cable)	S8F23	\$404.80	\$3,816.21
Rack - DS3 - DCS	1 DS3			
DS3 Arrangement - DSX	1 DS3 (CLEC Provides Cable)	S8F27	\$5.27	\$173.12
Rack - DS3 - DSX	1 DS3			
Fiber Arrangement	12 Fiber Pairs (CLEC Provides Cable)	S8F3N	\$15.31	\$279.59
Fiber Racking per 24 Fiber Cable	Per Placement			
CLEC TO CLEC CONNECTION	5.51			
Route Design	Per Placement	NRL8Q		\$803.35
Cable Installation	Per Placement (CLEC Installs)			
50 Pr Shielded Cable	Per Placement (CLEC Provides Cable)	20777	****	
Cable Rack per 50 pr Cable	Per Placement	S8F57	\$0.66	
DS-3 Coax Cable	Per Placement (CLEC Provides Cable)			
Cable Rack Per DS-3	Per Placement	S8F58	\$0.44	
4 Fiber Jumper	Per Placement (CLEC Provides Cable)	20770	****	
Fiber Raceway per 4 Fiber Jumper	Per Placement	S8F59	\$2.83	
24 Fiber Cable	Per Placement (CLEC Provides Cable)			
Fiber Racking per 24 Fiber Cable	Per Placement	S8F61	\$1.33	
4 Inch Conduit	Per Placement (CLEC Provided)			
TIME SENSITIVE ACTIVITIES				
Colloc. Ser. Mgr2 lv	Per 1/4 hour	NRL11		\$24.47
Com. TechCraft	Per 1/4 hour	NRL14		\$10.24
C.O. Mgr1 Lv	Per 1/4 hour	NRL12		\$13.38
Floor Space planner 1 Lv	Per 1/4 hour	NRL13		\$19.65
Project Mgr1 Lv	Per 1/4 hour	NRL15		\$19.65
Colloc. Ser. Mgr2 lv	Per 1/4 hour	NRL16		\$24.47

Pricing Appendix C1

VIRTUAL COLLOCATION EMBEDDED BASE RATES AND CHARGES

(Not Applicable)

¹ The rates and charges in this appendix entitled "CLEC Virtual Collocation Embedded Base Rates and Charges" (Pricing Appendix C) are CLEC-specific. In the event that these Amendment rates, terms and conditions are the subject of any adoption request by a CLEC ("Adopting CLEC") pursuant to Section 252(i) of the Act, the term "CLEC's Virtual Collocation Embedded Base" shall mean the Adopting CLEC's own Virtual Collocation Embedded Base and the nonrecurring and recurring rates associated with such Virtual Collocation Embedded Base shall be the nonrecurring and recurring rates associated with the tariff (as amended from time to time) the Adopting CLEC previously elected to purchase its Virtual Collocation Embedded Base from or the nonrecurring and recurring rates previously agreed to by the Adopting CLEC and AMERITECH pursuant to an applicable, prior interconnection agreement between the Adopting CLEC and AMERITECH; therefore, in such event, the rates and charges set forth on this Pricing Appendix C will be modified to reflect the rates and charges associated with the Adopting CLEC's own Virtual Collocation Embedded Base as more specifically described hereinabove.

14/1	Collocation Services			1	
Wisconson	VIRTUAL COLLOCATION				
			QUANTITY	RATE	RATE
			OF	MONTHLY	NON-
COST ELEMENT	UNIT	USOC	UNITS	RECURRING	RECURRING
SBC-PROVISIONED FACILITIES & EQUIP	MENT:				
REAL ESTATE					
Floor Space	Per 10 Sq. Ft. of space (Standard Bay)	S8F62		\$108.00	
Floor Space	Per 18 Sq. Ft. of space (Non-standard Bay)	S8F63		\$194.39	
Storage Cabinet - Floor Space	Per 10 Sq. Ft. of space (Standard Bay)	S8F66		\$108.00	
Storage Cabinet - Floor Space	Per 18 Sq. Ft. of space (Non-standard Bay)	S8F67		\$194.39	
EQUIPMENT BAYS	Des Otes dead Des (OLEO Descrides)				
Equipment Bay Standard Equipment Bay Non-Standard	Per Standard Bay (CLEC Provides) Per Non-Standard Bay (CLEC Provides)				
Equipment Bay Non-Standard	Per Non-Standard Bay (CLEC Provides)				
COMMON SYSTEMS					
Common Systems - Standard Bay	Per Standard Equipment Bay	S8F64		\$40.99	
Common Systems - Non-Standard Bay		S8F65		\$73.78	
POWER PROVISIONING	, ,	23, 00		7.00	
Power Engineering:					
ILEC-Vendor Engineering	Per Application	NRLJX			\$616.75
DC Power Engineering	Per Application	NRLFU			\$658.78
Power Panel:					
50 Amp	Per Power Panel (CLEC Provides)				
Power Cable and Infrastructure:					
Power Cable Rack Occupancy	Per Four Power Cables or Quad	S8F68		\$2.03	
20 Amp	Per Four Power Cables or Quad (CLEC Provides)				
40 Amp	Per Four Power Cables or Quad (CLEC Provides)				
50 Amp	Per Four Power Cables or Quad (CLEC Provides)				
Equipment Grounding:	D 01505 : 01: D	20500		24.40	
Ground Cable Placement	Per CLEC Equipment or Cabinet Bay	S8F69		\$1.42	
POWER CONSUMPTION				***	
DC Power Usage	Per Amp	S8F78		\$20.28	
IDED CADI E DI ACEMENT					
FIBER CABLE PLACEMENT Fiber Cable Placement	Per Fiber Cable Sheath	S8F79		\$24.34	\$2,411.05
Entrance Conduit	Per Fiber Cable Sheath	S8F8G		\$37.34	\$2,411.03
Entrance Conduit	r ei r iber Cable Sheath	301 00		φ37.34	
SBC ACTIVITIES:					
ENGINEERING DESIGN					
CO Survey					
PROJECT MANAGEMENT					
INITIAL					
Application Processing	Per CLEC Application	NRL1U		=	\$462.45
Project Coordination	Per CLEC Application	NRL59			\$2,951.16
AUGMENT					
Application Processing	Per CLEC Application Augment	NRL56			\$344.57
Project Coordination	Per CLEC Application Augment	NRL5Z			\$1,392.82
TIME SENSITIVE ACTIVITIES					
RAINING					
Communication Technician	Per 1/2 Hour	NRLJY			\$20.48
C O Manager (LFO)	Per 1/2 Hour	NRLMO			\$26.77
Power Engineer	Per 1/2 Hour	NRLNQ			\$39.29
Equipment Engineer	Per 1/2 Hour	NRLP6			\$39.29
EQUIPMENT MAINTENANCE COST	D 4444			-	
Communication Technician (NOC)	Per 1/4 Hour	NRLVH			\$10.24
EQUIPMENT EVALUATION COST	D 4011			-	A
	Per 1/2 Hour	NRLP7			\$39.29
Equipment Engineer		1			
Equipment Engineer CONSTRUCTION COORDINATION					
Equipment Engineer CONSTRUCTION COORDINATION Communication Technician	Per 1/2 Hour	NRLVD			\$20.48
Equipment Engineer CONSTRUCTION COORDINATION Communication Technician EST & ACCEPTANCE	Per 1/2 Hour				
Equipment Engineer CONSTRUCTION COORDINATION Communication Technician TEST & ACCEPTANCE Communication Technician		NRLVD NRLVD			\$20.48 \$20.48
Equipment Engineer CONSTRUCTION COORDINATION Communication Technician TEST & ACCEPTANCE Communication Technician NTERCONNECTION COSTS:	Per 1/2 Hour				
Equipment Engineer CONSTRUCTION COORDINATION Communication Technician FEST & ACCEPTANCE Communication Technician NTERCONNECTION COSTS: LEC TO CLEC CONNECTION	Per 1/2 Hour Per 1/2 Hour	NRLVD			\$20.48
Equipment Engineer CONSTRUCTION COORDINATION Communication Technician TEST & ACCEPTANCE Communication Technician NTERCONNECTION COSTS: LEC TO CLEC CONNECTION Route Design	Per 1/2 Hour Per 1/2 Hour Per Placement				
Equipment Engineer CONSTRUCTION COORDINATION Communication Technician FEST & ACCEPTANCE Communication Technician NTERCONNECTION COSTS: LEC TO CLEC CONNECTION	Per 1/2 Hour Per 1/2 Hour	NRLVD		\$8.03	\$20.48

	Collocation Services			
Voice Grade Arrangement	100 Shielded Pairs	S8F83	\$8.03	\$180.54
Rack - Voice Grade	100 Shielded Pairs			
DS1 Arrangement - DCS	28 DS1	S8F8X	\$755.21	\$5,743.79
Rack - DS1 - DCS	28 DS1			
DS1 Arrangement - DSX	28 DS1	S8F8Y	\$13.22	\$489.33
Rack - DS1 - DSX	28 DS1			
DS3 Arrangement - DCS	1 DS3	S8F8Z	\$404.80	\$3,816.21
Rack - DS3 - DCS	1 DS3			
DS3 Arrangement - DSX	1 DS3	S8F81	\$5.27	\$173.12
Rack - DS3 - DSX	1 DS3			
4 Fiber Jumper	per Placement	S8F84	\$16.29	\$139.79
Fiber Raceway per 4 Fiber Jumper	Per Placement			
EC TO CLEC CONNECTION				
Route Design	Per Placement/Per Route	NRLWG		\$880.35
Cable Installation	Per Placement (CLEC Installs)			
50 Pr Shielded Cable	Per Placement (CLEC Provides)			
Cable Rack per 50 pr Cable	Per Placement	S8F85	\$0.80	
DS-3 Coax Cable	Per Placement (CLEC Provides)			
DO-3 COAX CADIE	rei riacement (CLEC riovides)			
Cable Rack Per DS-3	Per Placement	S8F86	\$0.53	
	` ′	S8F86	\$0.53	
Cable Rack Per DS-3	Per Placement	S8F86 S8F87	\$0.53 \$3.41	
Cable Rack Per DS-3 4 Fiber Jumper	Per Placement Per Placement (CLEC Provides)			
Cable Rack Per DS-3 4 Fiber Jumper Fiber Raceway per 4 Fiber Jumper	Per Placement Per Placement (CLEC Provides) Per Placement			
Cable Rack Per DS-3 4 Fiber Jumper Fiber Raceway per 4 Fiber Jumper 24 Fiber Cable	Per Placement Per Placement (CLEC Provides) Per Placement Per Placement Per Placement (CLEC Provides)	S8F87	\$3.41	
Cable Rack Per DS-3 4 Fiber Jumper Fiber Raceway per 4 Fiber Jumper 24 Fiber Cable Fiber Racking per 24 Fiber Cable	Per Placement Per Placement (CLEC Provides) Per Placement Per Placement Per Placement (CLEC Provides)	S8F87	\$3.41	\$15.69